

**JPL LIBRARY
JOURNAL HOLDINGS LIST**

June 2000

**Jet Propulsion Laboratory Library
Pasadena, California**

FOREWORD

TITLE AUTHORITY

The Library of Congress MARC (MAchine Readable Cataloging) serials records, obtained from the Online Computer Library Center (OCLC), are the authorities used to establish titles. Some exceptions are made in the following situations:

- Journals with non-descriptive titles like “Bulletin” or “Journal” are listed (and shelved) by the corporate author name. Example:

Geological Society of America. Bulletin.

- English is used for some foreign corporate authors. Example:

Israel. Research Council.

NOT:

Israel. ha-Mo'atsah ha-le umit le-mahkar ule-futuah.

HOLDINGS STATEMENT

<u>ITEM</u>	<u>EXPLANATION</u>	<u>EXAMPLE</u>
-	Continuing subscription	v.1 (1963)-
-	Denotes inclusiveness between volumes. Complete run	v.1 (1901)-v.66 (1967)
,	Denotes break in run	v.1(1950)-v.10 (1959), v.12 (1961)-
(Broken run)	Denotes break in run too scattered to list	v.27 (1960)- (Broken run)
(Incomplete)	Denotes incomplete volume	v.1 (1936)- (Incomplete: v.34)
()	Parentheses used to set off year(s)	

<u>ITEM</u>	<u>EXPLANATION</u>	<u>EXAMPLE</u>
(U)	Unclassified title of a security classified serial	Classified scientific and technical aerospace reports. (U)
ser.	Series	
v.	Volume, Band, Tome	
no.	Number, Issue, Druck, Tirage	
pt.	Part, Section, Teil, Partie	
Current issue	Current issue only	
Current + 1 month	Current month plus one previous month retained	
Current year	Current year only retained	
MF	Microfiche	v.1 (1960)-v.26 (1965) MF
Mi	Microfilm. Indicates type and size, cassette or reel	Reel 16mm v.27 (1966)-v.33 (1970) Mi

LOCATION CODES

A browsing area for the current issues of most scientific, technical and general periodicals is maintained in the Reading Room (101). The latest ten years of journals are shelved in the journal stacks (Room 103) unless indicated otherwise by one of the following location codes:

LCP	Library Control Point (156-123)
ORSL	Ocean Remote Sensing Library (300-323)
REF	Reference Collection (111-109)
RR	Reading Room (111-101)
TML	Technical Media Library (512-110)
WWW	World Wide Web (site license to online resource)

Back runs of periodicals and issues more than ten years old are maintained at the Technical Media Library (512-110) and can be recalled on demand.

AAPG bulletin. SEE American Association of Petroleum Geologists. Bulletin.

ACM communications. SEE Association for Computing Machinery. Communications.

ACM computing surveys. SEE Computing surveys.

ACM journal. SEE Association for Computing Machinery. Journal.

ACM letters on programming languages and systems.

v.1 (1992)-v.2 (1993)

WWW v.1 (1992)-v.2 (1993)

- <http://www.acm.org/pubs/contents/journals/loplas/>

ACM transactions on computer-human interaction.

v.1 (1994)-

WWW v.1 (1994)-

- <http://www.acm.org/pubs/contents/journals/tochi/>

ACM transactions on computer systems.

v.1 (1983)-

WWW v.9 (1991)-

- <http://www.acm.org/pubs/contents/journals/tocs/>

ACM transactions on database systems.

v.1 (1976)-

WWW v.16 (1991)-

- <http://www.acm.org/pubs/contents/journals/tods/>

ACM transactions on design automation of electronic systems.

v.1 (1996)-

WWW v.1 (1996)-

- <http://www.acm.org/pubs/contents/journals/todaes/>

ACM transactions on graphics.

v.1 (1982)-

WWW v.10 (1991)-

- <http://www.acm.org/pubs/contents/journals/tog/>

ACM transactions on information systems. (Continues ACM transactions on office automation systems)

v.8 (1990)-

WWW v.9 (1991)-

- <http://www.acm.org/pubs/contents/journals/tois/>

ACM transactions on mathematical software.

v.1 (1975)-
WWW v.17 (1991)-
- <http://www.acm.org/pubs/contents/journals/toms/>

ACM transactions on modeling and computer simulation.

v.1 (1991)-
WWW v.1 (1991)-
- <http://www.acm.org/pubs/contents/journals/tomacs/>

ACM transactions on office information systems. (Continued by ACM transactions on information systems)

v.1 (1983)-v.7:no.1 (1989:Jan.)

ACM transactions on programming languages and systems.

v.1 (1979)-
WWW v.13 (1991)-
- <http://www.acm.org/pubs/contents/journals/toplas/>

ACM transactions on software engineering and methodology.

v.1 (1992)-
WWW v.1 (1992)-
- <http://www.acm.org/pubs/contents/journals/tosem/>

AGARD bulletin.

REF no.68/1(1968)-

AIAA journal. (Continues ARS journal; Journal of the aerospace sciences)

Reel 35mm v.1 (1963)-v.13 (1975), v.17 (1979)-v.33 (1995) Mi
v.14 (1976)-v.16 (1978) MF
v.34 (1996)-

A.I.Ch.E. journal.

v.1 (1955)-v.28 (1982) MF
Reel 35mm v.29 (1983)-v.34 (1988) Mi
v.35 (1989)-

AIEE transactions. SEE American Institute of Electrical Engineers. Transactions.

AISC engineering journal. SEE Engineering journal.

APL technical digest. (Continued by Johns Hopkins APL Digest)

TML v.1 (1961)-v.16:no.2 (1977:June)

APL technical review. (U)

LCP v.1 (1988)-

APS news.

v.1 (1992)-

ARS journal. (Continues Jet propulsion. Continued by AIAA journal)

Reel 35mm v.1 (1930)-v.32 (1962) Mi

ASHRAE journal. (Continues Refrigerating engineering including air conditioning)

v.17 (1975)-

ASHRAE transactions. SEE American Society of Heating, Refrigerating and Air-Conditioning Engineers. Transactions.

AT & T Bell Laboratories technical journal. (Continues Bell system technical journal. Continued by AT&T technical journal)

Reel 35mm v.63 (1984) Mi

AT & T technical journal. (Continued by Bell Labs technical journal)

Reel 35mm v.64 (1985)-v.67 (1988) Mi

v.68 (1989)-v.75:no.2 (1996:Mar./Apr.) (Broken run)

Academy of Sciences of the USSR. SEE Akademiiia nauk SSSR.

Acoustical Society of America. Journal.

Reel 35mm v.1 (1929)-v.84 (1988) Mi

v.85 (1989)-

WWW v.102:no.6 (1997:Dec.)-

- <http://ojsps.aip.org/jasa/>

Acta astronautica. (Continues Astronautica acta)

v.2 (1975)-v.8 (1981) MF

Reel 35mm v.9 (1982)-v.34 (1994) Mi

WWW v.38 (1996)-

- <http://www.sciencedirect.com/>

v.35 (1995)-

Acta astronomica.

v.34 (1984)-

Acta crystallographica. (Continued by Sections A and B)

TML v.1 (1948)-v.23 (1967)

Acta crystallographica. Section A: Crystal physics, diffraction, theoretical and general crystallography. (Continues in part Acta crystallographica)

TML v.A24 (1968)-v.A29 (1973)

Acta crystallographica. Section B: Structural crystallography and crystal chemistry.
(Continues in part Acta crystallographica)
TML v.B24 (1968)-v.B29 (1973)

Acta materialia. (Continues Acta metallurgica et materialia)
v.44 (1996)-
WWW v.44 (1996)-
- <http://www.sciencedirect.com/>

Acta mechanica.
v.1 (1965)- (Incomplete: v.1)

Acta metallurgica. (Continued by Acta Metallurgica et materialia)
v.1 (1953)-v.37 (1989)

Acta metallurgica et materialia. (Continues Acta metallurgica. Continued by Acta materialia)
v.38 (1990)-v.43 (1995)

Ad astra.
v.1 (1989)- (Broken run)

Ada letters.
v.17:no.4 (1997:July/Aug.)-

Advanced management journal. (Continues Advanced management. Continued by S.A.M. advanced management journal)
TML v.30 (1965)-v.33 (1968)

Advanced materials. (FL)
v.3:no.3 (1991:Feb)-
WWW v.10 (1998)-
- <http://www.interscience.wiley.com/jpages/0935-9648>

Advanced technology/libraries.
v.8 (1979)-

Advances in applied mathematics.
WWW v.17 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/am/>

Advances in earth oriented applications of space technology. (Continued by Earth-oriented applications of space technology)
TML v.1 (1981)-v.2 (1982)

Advances in mathematics.
WWW v.117 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ai/>

Advances in physical sciences. (Continued by Soviet physics Uspekhi)

TML v.61 (1957)-v.65 (1958)

Advances in physics.

v.1 (1952)-

WWW v.47 (1998)-

- www.catchword.com/titles/00018732.htm

Advances in space research. SEE Book catalog (QB 495 A244) for paper copies.

WWW v.15:no.2 (1995:Feb.)-v.15:no.3 (1995:Mar.), v.19 (1997)-

- <http://www.sciencedirect.com/>

Aeronautical engineering review. (Continues Aeronautical review section of Journal of the aeronautical sciences. Continued by Aero/space engineering)

TML v.1 (1942)-v.17 (1958)

Aeronautical journal. (Continues Royal Aeronautical Society. Journal)

v.72 (1968)-

Aeronautical quarterly.

TML v.1 (1949)-v.34 (1983)

Aeronautics. (Continues Popular flying)

TML v.36 (1957)-v.45 (1961/62)

Aerospace.

TML v.8:no.2 (1970:Mar.)-v.25:no.1 (1987:winter)

Aerospace. (London) (Continued by Aerospace international)

v.11 (1984)-v.24:no.5 (1997:May)

Aerospace America. (Continues Astronautics & aeronautics)

v.22 (1984)-

Aerospace daily.

RR Current year + 1

Aerospace/defense markets & technology. (Continues Defense markets & technology)

REF v.2 (1984)-v.9 (1991)

Aero/space engineering. (Continues Aeronautical engineering review. Continued by Aerospace engineering)

TML v.17 (1958)-v.19 (1960)

Aerospace engineering. (Continues Aero/space engineering. Continued by Astronautics and aerospace engineering)
TML v.19 (1960)-v.22 (1963)

Aerospace engineering. (Continues SAE in aerospace engineering)
Current year + 1

Aerospace international. (Continues Aerospace)
v.24:no.6 (1997:June)-

Aerospace management. (Chilton) (Continues Aircraft & missiles)
TML v.4:no.8 (1961:Aug.)-v.7:no.4 (1964:Apr.)

Aerospace medicine. (Continues Journal of aviation medicine. Continued by Aviation, space and environmental medicine)
TML v.30 (1959)-v.45 (1974)

Aerospace technology innovation. (Continues Space technology innovation)
v.5:no. 2 (1997:Mar/Apr)-

Air almanac. (Continues American air almanac; British air almanac)
Current year + 1

Air & space Smithsonian.
v.1:no.2 (1986:June/July)-

Air Force and space digest. (Continues Air Force. Continued by Air Force magazine)
TML v.51 (1968)-v.53 (1970)

Air Force magazine. (Continues Air Force and space digest)
v.54:no.2 (1971:Feb.)-

Air Force times.
Current + 3 months

Air University Library index to military periodicals. (Continues Air University periodical index)
REF v.6 (1953/55)-

Aircraft & missiles. (Continues Aircraft and missiles manufacturing. Continued by Aerospace management)
TML v.2:no.10 (1969:Oct.)-v.4:no.7 (1961:July)

Aircraft and missiles manufacturing. (Continued by Aircraft & missiles)
TML v.1 (1958)-v.2:no.9 (1959:Sept.)

Airpower journal.

v.3:no.2 (1989:summer)-

Akademiiia nauk SSSR. Bulletin. Geophysics series. (Continued by Physics of the solid earth; Atmospheric and oceanic physics)

TML 1957-1964

Algorithmica.

TML v.3 (1988)-v.16 (1996)

American Association of Petroleum Geologists. Bulletin.

TML v.29 (1945)-v.75 (1991)

American Association of Variable Star Observers. Journal.

v.6 (1977)-

American Astronautical Society. Newsletter. (Continued by Space times)

American Astronomical Society. Bulletin.

v.1 (1969)-

American Ceramic Society. Bulletin.

v.12 (1933)-

American Ceramic Society. Indexes to the American Ceramic Society Journal and Ceramic bulletin.

REF 1918-

American Ceramic Society. Journal.

v.1 (1918)- (Incomplete: v.26)

American Chemical Society. Abstracts of papers presented at the meeting.

TML 1946-1976 (Broken run)

American Chemical Society. Journal.

Reel 35mm v.22 (1900)-v.117 (1995) Mi

v.118 (1996)-

WWW v.118 (1996)-

- <http://pubs.acs.org/journals/jacsat/index.html>

American doctoral dissertations. (Continues Doctoral dissertations accepted by American Universities)

TML 1955/56-1978/79

American documentation. (Continued by American Society for Information Science. Journal)

TML v.1 (1950)-v.20 (1969)

American Electrochemical Society. Transactions. (Continued by Electrochemical Society. Transactions)
TML v.30 (1916)-v.58 (1930)

American Geophysical Union. Transactions. (Continued by Eos)
TML v.1 (1920)-v.2 (1921), v.4 (1923), v.6 (1925)-v.49 (1968)

American health.

Current year + 1

American Institute of Aeronautics and Astronautics. Journal. SEE AIAA journal.

American Institute of Chemical Engineers. Journal. SEE A.I.Ch.E. journal.

American Institute of Mining, Metallurgical and Petroleum Engineers. Transactions of the AIME. SEE Metallurgical Society of AIME. Transactions.

American journal of physics. (Continues American physics teacher)
v.8 (1940)-
WWW v. 67 (1999)-
- <http://ojps.aip.org/ajp/>

American machinist. (Continues and continued by American machinist & automated manufacturing)
TML v.114 (1970)-v.129 (1985);
v.132:no.8 (1988)-

American machinist & automated manufacturing. (Continues and continued by American machinist)
TML v.130 (1986)-v.132:no.7 (1988:July)

American mathematical monthly.
v.70 (1963)-

American Meteorological Society. Bulletin.
v.23 (1942)-
WWW v.78 (1997)-
- <http://ams.allenpress.com>

American Physical Society. Bulletin.
TML ser.2:v.1 (1956)-v.12 (1967)
REF v.13 (1968)-

American physics teacher. (Continued by American journal of physics)
TML v.1 (1933)-v.7 (1939)

American Rocket Society. Bulletin. (Continued by Astronautics (Easton, Pa.) For microfilm holdings SEE ARS journal)

American Rocket Society. Journal. (Continues Astronautics (Easton, Pa.). Continued by Jet propulsion. For microfilm holdings SEE ARS journal)

American scientist. (Continues Sigma Xi quarterly)
v.28 (1940)-

American Society for Engineering Education. Proceedings. (Continued by Journal of engineering education)
TML v.62 (1955)-v.69 (1962), v.71 (1963/64)-v.73 (1965/66)

American Society for Information Science. Bulletin. (Continues American Society for Information Science. Newsletter)
v.1 (1974:June/July)-

American Society for Information Science. Journal. (Continues American documentation)
v.21 (1970)-
WWW v.37 (1986)-
- <http://www.interscience.wiley.com/jpages/0002-8231>

American Society of Civil Engineers. ASCE publications information. (Continues American Society of Civil Engineers. ASCE publications abstracts)
REF v.18 (1983)-

American Society of Civil Engineers. Cumulative index to ASCE publications.
REF 1930-

American Society of Civil Engineers. Environmental Engineering Division. Journal.
(Continues the Society's Sanitary Engineering Division. Journal. Continued by Journal of environmental engineering)
TML v.99 (1973)-v.108:no.6 (1982)

American Society of Civil Engineers. Sanitary Engineering Division. Journal. (Continues in part the Society's Proceedings. Continued by the Society's Environmental Engineering Division. Journal)
TML v.94 (1968)-v.98 (1972)

American Society of Heating, Refrigerating and Air-Conditioning Engineers. Transactions.
v.67 (1961)-

American Society of Lubrication Engineers. Journal. SEE Lubrication engineering.

American Society of Mechanical Engineers. Seventy-seven year index: technical papers.
REF 1880-1956

American Society of Mechanical Engineers. Subject and author cumulative index to transactions of the ASME.

TML 1957/70

American Society of Mechanical Engineers. Transactions. (Continued by Journal of engineering for power; Journal of heat transfer; Journal of basic engineering; Journal of applied mechanics; Journal of solar energy engineering)

TML v.52 (1930)-v.80 (1958)

American Society of Mechanical Engineers. Transactions. Journal of solar energy engineering. SEE Journal of solar energy engineering.

American Society of Mechanical Engineers. Transactions. Journal of vibration, acoustics, stress, and reliability in design. SEE Journal of vibration, acoustics, stress, and reliability in design. Transactions.

American Society of Mechanical Engineers. Transactions. Series B. Journal of engineering for industry. SEE Journal of engineering for industry.

American Society of Mechanical Engineers. Transactions. Series C. Journal of heat transfer. SEE Journal of heat transfer.

American Society of Mechanical Engineers. Transactions. Series D. Journal of basic engineering. SEE Journal of basic engineering.

American Society of Mechanical Engineers. Transactions. Series E. Journal of applied mechanics. SEE Journal of applied mechanics.

American Society of Mechanical Engineers. Transactions. Series F. Journal of lubrication technology. SEE Journal of lubrication technology.

American Society of Mechanical Engineers. Transactions. Series G. Journal of dynamic systems, measurement and control. SEE Journal of dynamic systems, measurement and control.

American Society of Mechanical Engineers. Transactions. Series H. Journal of engineering materials and technology. SEE Journal of engineering materials and technology.

American Society of Mechanical Engineers. Transactions. Series I. Journal of fluids engineering. SEE Journal of fluids engineering.

American Society of Mechanical Engineers. Transactions. Series J. Journal of pressure vessel technology. SEE Journal of pressure vessel technology.

American Statistical Association. Journal. (Continues the Association's Quarterly publication)
v.16 (1921)-

American statistician. (Continues **American Statistical Association. Bulletin**)
v.16 (1962)-

American Vacuum Society. Journal. SEE **Journal of vacuum science and technology.**

Anaerobe.

WWW v.2 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/an/>

Analytical biochemistry.

WWW v.231:no.2 (1995:Nov.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ab/>

Analytical chemistry. (Continues **Industrial and engineering chemistry. Analytical edition**)

Reel 35mm v.17 (1945)-v.45 (1973), v.55 (1983)-v.67 (1995) Mi
v.46 (1974)-v.54 (1982) MF
v.68 (1996)-
WWW v.68 (1996)-
- <http://pubs.acs.org/journals/ancham/index.html>

Angewandte Chemie, International edition. English.

TML v.3 (1964)-v.34 (1996)

Angewandte makromolekulare Chemie.

TML v.1 (1967:Dec.)-v.243 (1996)

Animal behaviour.

WWW v.49:no.2 (1995:Feb.), v.49:no.4 (1995:Apr.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ar/>

Annalen der Physik.

ser.6:v.3 (1948)-v.8 (1951), v.13(1953)-v.14 (1954), v.16 (1955), v.19 (1956)-v.20 (1957)
ser.7:v.1 (1958)-v.48 (1991)
ser.8:v.1 (1992)-
WWW v.7:no.4 (1998)-
- <http://www.interscience.wiley.com/jpages/0003-3804>

Annales d'astrophysique. (Continued by **Astronomy and astrophysics**)

TML v.1 (1938)-v.31 (1968)

Annales de physique.

v.15:no.4 (1990)-
WWW v.21 (1996)-
- <http://www.edpsciences.com/docinfos/ANNALES/OnlineANNALES.html>

Annales de physique. Colloque.

v.15:no.3 (1990)-

Annals of air and space law.

v.12 (1987)-

Annals of botany.

WWW v.77 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/bo/>

Annals of physics.

v.1 (1957)-

WWW v.245 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ph/>

Annals of the ICRP.

WWW v.26: no.3/4 (1996)-

- <http://www.sciencedirect.com/>

Annual review of astronomy and astrophysics. See Book stacks QB1.A615

Appetite.

WWW v.25 (1995)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ap/>

Applied and computational harmonic analysis.

WWW v.3 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ha/>

Applied mathematical modelling.

v.1 (1976)-

WWW v.20 (1996)-

- <http://www.sciencedirect.com/>

Applied mechanics reviews.

REF v.1 (1948)-

Applied optics.

Reel 35mm v.1 (1962)-v.21 (1982) Mi

v.22 (1983)-

WWW v.36 (1997)-

- <http://pubs.osa.org/aoo/>

Applied physics. (Continued by Applied physics, Part A: solids and surfaces; Applied physics, Part B: photophysics and surfaces)

Reel 35mm v.1 (1973)-v.14 (1977) Mi

v.15 (1978)-v.25 (1981) MF

Applied physics A: materials science and processing. (Continues Applied physics, Part A: solids and surfaces)

Reel 35mm v.60 (1995)-v.61 (1995)

v.A62 (1996)-

WWW v.A62 (1995)-

- <http://link.springer-ny.com/link/service/journals/00339/index.htm>

Applied physics, Part A: solids and surfaces. (Continues in part Applied physics. Continued by Applied physics A: materials science and processing)

v.26 (1981) MF

Reel 35mm v.27 (1982)-v.59 (1994) Mi

Applied physics B: lasers and optics. (Continues Applied physics, Part B: photo-physics and laser chemistry)

Reel 35mm v.58 (1994) - v.61 (1995)

v.B62 (1996)-

WWW v.B63:no.3 (1996)-

- <http://link.springer-ny.com/link/service/journals/00340/index.htm>

Applied physics, Part B: photophysics and laser chemistry. (Continues in part Applied physics. Continued by Applied physics B: lasers and optics)

v.26 (1981) MF

Reel 35mm v.27 (1982)-v.59 (1994) Mi

Applied physics communications.

TML v.1 (1981)-v.13 (1994)

Applied Physics Laboratory. Technical digest. SEE APL technical digest.

Applied physics letters.

Reel 35mm v.1 (1962)-v.52 (1988), v.54 (1989)-v.67 (1995) Mi

v.53 (1988), v.68 (1996)-

WWW v.65 (1994)-

- <http://ojs.aip.org/aplo/>

Applied polymer symposia. SEE Book catalog, TA 455.P58 A648

Applied radiology.

TML v.3 (1974)-v.20 (1991)

Applied solar energy.

TML v.1 (1965)-v.28:no.2 (1992:Mar.)

Applied spectroscopy. (Continues Society for Applied Spectroscopy. Bulletin)

v.6 (1952)-

Aquatic sciences and fisheries abstracts. Part 2: Ocean technology, policy & nonliving resources.

ORSL v.10 (1980)-

Archaeoastronomy.

no.1 (1979)-

Archives of biochemistry and biophysics.

WWW v.323 (1995)-

- <http://www.idealibrary.com/cgi-bin/links/toc/bb/>

Armed forces journal. (Continues Journal of the armed forces. Continued by Armed forces journal international)

TML v.106 (1968/69)-v.110;no.5 (1973:Jan.)

Armed forces journal international. (Continues Armed forces journal)

TML v.110:no.6 (1973:Feb.)-v.129:no.5 (1991:Dec.)

Army. (Continues Army combat forces journal)

v.20 (1970)-v.41 (1991), v.42:no.9 (1992:Sept.)-

Around the campus: California Institute of Technology.

RR Current year.

Artificial intelligence.

TML v.2 (1971:spring)-v.87 (1996)

Association for Computing Machinery. Communications.

v.1 (1958)-v.22 (1979), v.24 (1981)-v.25 (1982) MF

Reel 35 mm v.26 (1983)-v.31 (1988) Mi

v.23 (1980), v.32 (1989)-

WWW v.34 (1991)-

- <http://www.acm.org/pubs/contents/journals/cacm/>

Association for Computing Machinery. Journal.

v.1 (1954)-v.27 (1980) MF

Reel 35mm v.28 (1981)-v.35 (1988) Mi

v.36 (1989)-

WWW v.38 (1991)-

- <http://www.acm.org/pubs/contents/journals/jacm/>

Astronautica acta. (Continued by Acta astronautica)

TML v.1 (1955)-v.18 (1973)

Astronautics. (Easton. Pa.) (Continues American Rocket Society. Bulletin. Continued by American Rocket Society. Journal. For microfilm holdings SEE ARS journal)

Astronautics. (Easton, Pa.) (Continued by Astronautics and aerospace engineering)
TML v.2 (1957)-v.8 (1963)

Astronautics. (N.Y.) (Continued by Journal of astronautics)
TML v.1 (1954)-v.2 (1955)

Astronautics & aeronautics. (Continues Astronautics and aerospace engineering.
Absorbed AIAA bulletin 1978. Continued by Aerospace America)
TML v.2 (1964)-v.21 (1983)

Astronautics and aerospace engineering. (Continued by Astronautics & aeronautics)
TML v.1 (1963)

Astronautics information abstracts: reports and open literature. (Continues Astronautics information abstracts)
REF v.1 (1959)-v.8:no.2 (1963:Aug.)

Astronautics information open literature survey.
REF v.1 (1958/59)-v.5:no.6 (1962:June)

Astronomical Institutes of Czechoslovakia. Bulletin.
TML v.14 (1963)-v.27 (1976)

Astronomical Institutes of the Netherlands. Bulletin. (Continued by Astronomy and astrophysics)
TML v.8 (1936/39)-v.20 (1968/69)

Astronomical Institutes of the Netherlands. Bulletin. Supplement series.
TML v.1 (1966)-v.3 (1969)

Astronomical journal.
Reel 35mm v.1 (1849)-v.98 (1989) Mi
v.99 (1999)-
WWW v.115 (1998)-
- <http://www.journals.uchicago.edu/AJ/home.html>

Astronomical papers.
TML v.1 (1882)-v.23 (1986)

Astronomical Society of Australia. Proceedings. (Continued by Astronomical Society of Australia. Publications)
v. 1 (1967)-v.11 (1994)

Astronomical Society of Australia. Publications. (Continues Astronomical Society of Australia. Proceedings.
v.12 (1995)-
WWW v. 15 (1998)-
- <http://www.atnf.csiro.au/pasa/>

Astronomical Society of Japan. Publications.
v.1 (1949/50)- (Broken run)

Astronomical Society of the Pacific. Journal. SEE Mercury.

Astronomical Society of the Pacific. Publications.
v.44 (1932)- (Broken run)
WWW v.110 (1998)-
- <http://www.journals.uchicago.edu/PASP/journal/>

Astronomischer Jahresbericht. (Continued by Astronomy and astrophysics abstracts)
REF v.1 (1899)-v.68 (1968)

Astronomy. (Milwaukee)
v.2:no.9 (1974:Sept.)-

Astronomy and astrophysics. (Continues Annales d'astrophysique; Astronomical Institutes of the Netherlands. Bulletin; Bulletin astronomique; Journal de observateurs; Zeitschrift fur Astrophysik)
Reel 16mm v.1 (1969)-v.29 (1973), v.93 (1982)-v.304 (1995) Mi
v.30 (1974)-v.92 (1981) MF
v.305 (1996)-
WWW v.315:no.2 (1996), v.316:no.2 (1996), v.317:no.1 (1997)-
- <http://link.springer-ny.com/link/service/journals/00230/index.htm>

Astronomy and astrophysics. Supplement series.
v.1 (1970)-
WWW v.116:no.2 (1996:Apr.)-
- <http://www.edpsciences.com/docinfos/AAS/OnlineAAS.html>

Astronomy and astrophysics abstracts. (Continues Astronomischer Jahresbericht)
REF v.1 (1969)-

Astronomy and geophysics. (Continues Royal Astronomical Society quarterly journal.)
v.38 (1997)-

Astronomy and space.
TML v.1 (1971:June)-v.3 (1973)

Astronomy letters. (Continues Soviet astronomy letters)

v.19 (1993)-
WWW v.26 (2000)-
- <http://ojsps.aip.org/asl>

Astronomy now.

v.1:no.2 (1987:July/Sept.)-

Astronomy quarterly. (Continued by Vistas in astronomy)

v.7 (1990)-v.8 (1991)

Astronomy reports.

v.37 (1993)-
WWW v.44 (2000)-
- <http://ojsps.aip.org/asr>

Astroparticle physics.

v.3 (1995)-
WWW v.4:no.2 (1995:Dec.)-
- <http://www.sciencedirect.com>

Astrophysical journal.

Reel 35mm v.1 (1895)-v.210 (1976), v.243 (1981)-v.455 (1995) Mi
v.211 (1977)-v.242 (1980) MF
v.456 (1996)-
WWW v.471:no.1 (1996:Nov.)-
- <http://www.journals.uchicago.edu/ApJ/home.html>

Astrophysical journal. Letters.

Reel 35mm v.1 (1895)-v.210 (1976), v.243 (1981)-v.335 (1988) Mi
v.211 (1977)-v.242 (1980) MF
v.336 (1989)-
WWW v.447:no.1 (1995:July)-
- <http://www.journals.uchicago.edu/ApJ/home.html>

Astrophysical journal. Supplement series.

Reel 35mm v.1 (1954)-v.32 (1976), v.45 (1981)-v.101 (1995) Mi
v.33 (1977)-v.44 (1980) MF
v.102 (1996)-
WWW v.107:no.2 (1996:Dec.)-
- <http://www.journals.uchicago.edu/ApJ/home.html>

Astrophysical letters. (Continued by Astrophysical letters and communications)
v.1 (1967/68)-v.25 (1986)

Astrophysical letters and communications. (Continues Astrophysical letters)
v.26 (1987)-

Astrophysics.
v.1 (1965)-

Astrophysics and space science.
v.1 (1968)-
WWW v.247 (1997)-
- <http://www.wkap.nl/jrnltoc.htm/0004-640X>

Atmosphere-ocean.
ORSL v.22 (1984)-

Atmospheric and oceanic optics. (Continues Atmospheric optics)
v.5 (1992)-

Atmospheric and oceanic physics. (Continues in part Akademiiia nauk SSSR. Bulletin. Geophysics series)
v.1 (1965)-
WWW v.30 (1994)-
- <http://eos.wdcb.rssi.ru/transl/journals.htm>

Atmospheric environment. (Continues Atmospheric environment. Parts A and B)
v.28 (1994)-
WWW v.30:no.3 (1996:Feb.)-
- <http://www.sciencedirect.com/>

Atmospheric environment. Part A : General topics. (Continued by Atmospheric environment)
v.25A (1991)-v.27A (1993)

Atmospheric environment. Part B : Urban atmosphere. (Continued by Atmospheric environment)
v. 24B (1990), v.27B (1993)

Atmospheric research.
v.25 (1990)-
WWW v.39:no.4 (1995:Dec.)-
- <http://www.sciencedirect.com/>
- <http://www.sciencedirect.com/>

Atomic data. (Continued by Atomic data and nuclear data tables)

TML v.1 (1969:Sept.)-v.5:no.4 (1973:June)

Atomic data and nuclear data tables. (Continues Atomic data; Nuclear data tables)

v.12 (1973:Aug.)-v.18 (1976), v.30 (1984)-

WWW v.62 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/dt/>

Audio Engineering Society. Journal.

TML v.1 (1953)-v.39 (1991)

Australian meteorological magazine.

ORSL v.37:no.4 (1989:Dec.)-

Automatica.

v.5 (1960)-

WWW v.32:no.2 (1996:Feb.)-

Automation. (Cleveland) (Title varies: Production engineering, v.24 (1977)-v.34:no.9 (1987:Sept.)). (Continued by Control & systems.)

TML v.8 (1961)-v.23 (1976), v.34:no.10 (1987:Oct.)-v.38 (1991)

Automation and remote control.

TML v.18 (1957)-v.38:no.1 (1977:Jan.)

Automotive news.

Current year + 2

Aviation, space and environmental medicine. (Continues Aerospace medicine)

v.46 (1975)-

Aviation week and space technology.

v.74 (1961)-v.75 (1961), v.84 (1966)-v.85 (1966), v.92 (1970)-v.123 (1985) MF

Reel 35mm v.76 (1962)-v.83 (1965), v.86 (1967)-v.91 (1969), v.124 (1986)-v.143 (1995) Mi

v.144 (1996)-

WWW Current year + 3

- <http://www.awstonline.com/>

AXIOM. (featuring the INSPEC database)

WWW 1969-

- <http://axiom.iop.org/>

Bell Laboratories record. (Continued by AT & T Bell Laboratories record)
TML v.5 (1927)-v.61:no.6 (1983:July/Aug.)

Bell Labs technical journal. (Continues AT & T technical journal)
v. 1 (1996)-

Bell system technical journal. (Continued by AT & T Bell Laboratories technical journal)
Reel 35mm v.1 (1922)-v.48 (1969) Mi
v.49 (1970)-v.62 (1983) MF

Biochemical and biophysical research communications.

WWW v.218 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/rc/>

Biochemical and molecular medicine. (Continued by Molecular genetics and metabolism)
WWW v.57 (1996)-v.62 (1997)
- <http://www.idealibrary.com/cgi-bin/links/toc/mm/>

Biography index.

REF (1946:Jan.)-(1981:Aug.)

Bioimaging.

WWW v.4 (1996)-
- <http://www.iop.org/Journals/bi/>

Biological control.

WWW v.6 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/bc/>

Biological cybernetics.

TMLv.54:no.6 (1986:Sept.)-v.75 (1996)

Biological journal of the Linnean Society.

WWW v.54:no.2 (1995:June)-v.56:no.1 (1995:Sep.), v.56:no.3 (1995:Nov.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/bj/>

Biologica.

WWW v.23:no.2 (1995:June)-
- <http://www.idealibrary.com/cgi-bin/links/toc/bg/>

Bioorganic chemistry.

WWW v.24 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/bh/>

Bioscience. (Continues A.I.B.S. bulletin)
v.14 (1964)-

Bio/technology. (Continued by Nature biotechnology)

v.1:no.6 (1983:Aug.)-v.13:no.2 (1996:Feb.)

Biweekly list of papers on radiation chemistry and photochemistry.

REF v.11 (1978)-v.25 (1992)

Blood cells, molecules and diseases.

WWW v.22:no.3 (1996:Dec.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/md/>

Books in print.

WWW Current edition

- http://www.searchbank.com/searchbank/jet_pro

Books in series.

REF Current issue.

Botanical journal of the Linnean Society.

WWW v.117:no.1 (1995:Jan.)-v.118:no.1 (1995:May), v.118:no.4 (1995:Aug.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/bt/>

Boundary layer meteorology.

ORSL v.13 (1978)-

WWW v.82 (1997)-

- <http://www.wkap.nl/jrnltoc.htm/0006-8314>

Brain and cognition.

WWW v.30 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/br/>

Brain and language.

WWW v.52 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/bl/>

Brain, behavior, and immunity.

WWW v.10 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/bi/>

British accounting review.

WWW v.27 (1995)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ba/>

British Astronomical Association. Journal.

v.1 (1890/91)-v.71 (1960/61), v.73 (1963)-

British ceramic. (Continues British Ceramic Society. Transactions and journal)

TML v.83 (1984)-v.86:no.3 (1987:May/June)

British Ceramic Society. Journal.

TML v.1 (1963)-v.2 (1965), v.4 (1967)-v.7 (1970) (Incomplete: v.6)

British Ceramic Society. Transactions and journal. (Continued by British ceramic)

TML v.44:no.6 (1945:June)-v.44:no.12 (1945:Dec.), v.50 (1951)-v.82 (1983) (Incomplete: v.54)

British Interplanetary Society. Journal.

Reel 35mm v.1 (1934)-v.26 (1973), v.34 (1981)-v.47 (1994) Mi
v.27 (1974)-v.33 (1980) MF
v.48 (1995)-

Bulletin astronomique. (Continued by Astronomy and astrophysics)

TML ser.1:v.1 (1884)-v.35 (1918)
TML ser.2:v.1 (1919)-v.12 (1940), v.18 (1954)-v.25 (1965)
TML ser.3:v.1 (1966), v.3 (1968)

**Bulletin of...SEE ALSO names of societies followed by the word “Bulletin”. For example,
Geological Society of America. Bulletin.**

Bulletin of the atomic scientists. (Continues Bulletin of the atomic scientists of Chicago.)

Published as Science and public affairs, v.26 (1970)-v.30:no.4 (1974); v.30, no.1-4 bound with the Bulletin
TML v.11 (1955)-v.25 (1969),
v.30 (1974)-

Business ASAP.

WWW 1995 -
- http://www.searchbank.com/searchbank/jet_pro

Business horizons.

TML v.10 (1967)-v.19 (1976)

Business week. (Continues Magazine of business)

Current year + 1

Byte.

v.1 (1976:July)-(1998:July)

C ++ report.
v.7:no.7 (1995:Sept)-

CMOS bulletin SCMO.
ORSL 1994-

COMSAT technical review.
TML v.1 (1971:fall)-v.24:no.1/2 (1994/5)

COSPAR information bulletin.
REF no.1 (1960:Mar.)-
WWW no.137 (1996:Dec.)-
- <http://www.sciencedirect.com/>

CPIA bulletin.
Current year + 2

CSELT technical reports.
v.17 (1989)-

CVGIP : Graphical models and image processing. (Continues in part Computer graphics and image processing. Continued by Graphical models and image processing)
v.53 (1991)-v.60 (1994)

CVGIP : Image understanding. (Continues in part Computer graphics and image processing. Continued by Computer vision and image understanding)
v.53 (1991)-v.60 (1994)

California air quality data.
v.5 (1973)-

California geology.
v.24 (1971)-

California Institute of Technology, Pasadena. Bulletin. SEE Caltech.

California Institute of Technology, Pasadena. Publications of the staff.
REF 1941-1946, 1953-1955, 1960-

California Institute of Technology, Pasadena. Jet Propulsion Laboratory. Publications of the Jet Propulsion Laboratory.
REF no.39/1 (1938/60)-

California management review.
v.1 (1958/59)-

California State publications.

REF v.22 (1968)-v.35 (1981); (1982-87) MF;(1988)-

Caltech. (Continues California Institute of Technology, Pasadena. Bulletin.)

REF v.57 (1946/47)- (Broken run)

Caltech astrophysics abstracts.

REF v.1 (1991)-

Caltech news.

RR Current year + 2

Caltech weekly calendar.

REF Current issue

Campus-wide information systems. (Continues Academic and library computing)

v.10 (1993)-

WWW v.12 (1995)-

- <http://www.emerald-library.com/>

Canadian aeronautical journal. (Continued by Canadian aeronautics and space journal)

TML v.4 (1958)-v.7 (1961)

Canadian aeronautics and space journal. (Continues Canadian aeronautical journal)

v.8 (1962)-

Canadian electrical engineering journal. (Continued by Canadian journal of electrical and computer engineering)

TML v.1 (1976)-v.13:no.1 (1988)

Canadian journal of chemistry. (Continues Canadian journal of research. Section B:

Chemistry)

v.29 (1951)-

Canadian journal of electrical and computer engineering. (Continues Canadian electrical engineering journal)

v.13:no.2 (1988)-

Canadian journal of physics. (Continues Canadian journal of research. Section A Physical science)

v.29 (1951)-

Canadian journal of remote sensing.

v.5 (1979)-

Canadian journal of research. A: Physical science. (Continued by Canadian journal of physics)
TML v.22 (1944)-v.28 (1950)

Canadian journal of research. B: Chemistry. (Continued by Canadian journal of chemistry)
TML v.22 (1944)-v.28 (1950)

Cancer treatment reviews.

WWW v. 25 (1999)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ctrv>

Catalog of publisher information (CCC).
REF Current issue.

Cataloging & classification quarterly.
v.1 (1980)-

Celestial mechanics. (Continued by Celestial mechanics and dynamical astronomy)
v.1 (1969/70)- v.45 (1988/89)

Celestial mechanics and dynamical astronomy. (Continues Celestial mechanics)
v.46 (1989)-
WWW v.65 (1996)-
- <http://www.wkap.nl/jrnltoc.htm/0923-2958>

Cell biology international.
WWW v.20 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/cb/>

Cell calcium.
WWW v.25 (1999)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ceca>

Cell stress and chaperones.
WWW v.3 no.4 (1998:Dec.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/csac>

Cellular immunology.
WWW v.166 (1995)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ci>

Ceramic abstracts. (1921-41, 1946-69 bound with American Ceramic Society journal. 1942-45 bound with American Ceramic Society bulletin)
TML 1970-1974, v.54 (1975)-v.68 (1989)

Chaos.

v.9 (1999)-
WWW v.1 (1991)-
- <http://ojps.aip.org/chaos/>

Chem tech. (Continues Industrial and engineering chemistry)

v.1 (1971)-

Chemical abstracts.

REF v.1 (1907)-v.115 (1991)

Chemical abstracts service source index.

REF Current issue.

Chemical and engineering news.

Reel 35mm v.58 (1980)-v.66 (1988) Mi
v.67 (1989)-

Chemical and metallurgical engineering. (Continued by Chemical engineering)

TML v.47 (1940)-v.52 (1945)

Chemical engineering. (Continues Chemical and metallurgical engineering)

v.53 (1946)-

Chemical engineering progress. Monograph series.

TML no.1 (1951)-no.3 (1960) (For later nos. SEE Book catalog)

Chemical engineering progress. Symposium series.

TML no.1 (1954)-v.81 (1967) (For later nos. SEE Book catalog)

Chemical marketing reporter.

RR Current + 3 months

Chemical physics.

v.3 (1974)-
WWW v.201 (1995:Dec.)-
- <http://www.sciencedirect.com/>

Chemical physics letters.

v.1 (1967/68)-
WWW v.246:no.4/5 (1995:Dec.)-
- <http://www.sciencedirect.com/>

Chemical propulsion abstracts. (U) (Continues LPIA abstracts. (U); Current abstracts pertaining to solid propellant research. (U))

LCP v.CPA/63 (1963)-

Chemical reviews.

v.40 (1947)-
WWW v.96 (1996)-
- <http://pubs.acs.org/journals/chreay/index.html>

Chemical Society, London. Journal. (Continued by the Society's Journal. Parts A through C)
TML 1941-1965

Chemical Society, London. Journal. Part A: Inorganic, physical, theoretical. (Continues in part the Society's Journal. Continued by Chemical Society, London. Journal. Dalton transactions; Faraday transactions. Part 1: Physical chemistry)
TML 1966-1971

Chemical Society, London. Journal. Faraday transactions. Part 1: Physical chemistry. (Continues Faraday Society transactions; Chemical Society, London. Journal. Part A. Continued by Chemical Society. London. Journal. Faraday transactions. Part 1: Physical chemistry in condensed phases)
TML v.68 (1972)-v.81 (1985)

Chemical Society, London. Journal. Faraday transactions. Part 1: Physical chemistry in condensed phases. (Continues Chemical Society, London. Journal. Faraday transactions. Part 1: Physical chemistry. Continued by Chemical Society, London. Journal. Faraday transactions. Physical chemistry and chemical physics)
v.82 (1986)-v.85 (1989)

Chemical Society, London. Journal. Faraday transactions. Part 2: Chemical physics. (Continued by Chemical Society, London. Journal. Faraday transactions. Part 2: Molecular and chemical physics)
TML v.68 (1972)-v.81 (1985)

Chemical Society, London. Journal. Faraday transactions. Part 2: Molecular and chemical physics. (Continues Chemical Society, London. Journal. Faraday transactions. Part 2: Chemical physics. Continued by Chemical Society, London. Journal. Faraday transactions. Physical chemistry and chemical physics)
v.82 (1986)-v.85 (1989)

Chemical Society, London. Journal. Faraday transactions. Physical chemistry and chemical physics. (Continues Chemical Society, London. Journal. Faraday transactions. Parts 1 and 2. Continued by Physical chemistry chemical physics)
v.86 (1990)-v.94 (1998)
WWW v.93 (1997:Dec.)-v.94 (1998)
- <http://www.catchword.com/titles/13645455.htm>

Chemical Society, London. Proceedings. (Continued by Chemistry in Britain)
TML 1959-1964

**Chemical Society of Japan. Pure Chemistry Section. Journal. (Continued by the Society's
Journal: Chemistry and industrial chemistry)**
TML v.83 (1962)-v.92 (1971)

Chemical technology. SEE Chem tech.

Chemical week.

Current year + 2

**Chemistry in Britain. (Continues Chemical Society, London. Proceedings; Royal Institute of
Chemistry. Journal)**
v.1 (1965)-

Chilton's I & CS. (Continued by I & CS)

Chromatography abstracts. (Continues Gas and liquid chromatography abstracts)
REF v.29 (1986)-v.34 (1991)

Civil engineering.

v.34 (1964)-

Cladistics.

WWW v.12 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/cl/>

Classical and quantum gravity.

v.1 (1984)-
WWW v.10 (1993)-
- <http://www.iop.org/Journals/cq/>

Climate dynamics.

ORSL v.5 (1990)-
WWW v.12:no.2 (1995)-
- <http://link.springer-ny.com/link/service/journals/00382/index.htm>

Climatic change.

ORSL v.7 (1985)-
WWW v.35 (1997)-
- <http://www.wkap.nl/jrnltoc.htm/0165-0009>

Climatological data: California.

v.82:no.11 (1978:Nov.)-

Clinical immunology and immunopathology.

WWW v.78 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ii/>

Coal abstracts.

REF v.1 (1977)-v.18 (1994)

Coastal zone management.

ORSL v.15 (1984)-v.16 (1985)

Code of federal regulations.

Current edition.

- [http://www.access.gpo.gov/nara/cfr/index.html/](http://www.access.gpo.gov/nara/cfr/index.html)

Cognitive psychology.

WWW v.30 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/cg/>

College & research libraries.

v.34 (1973)-

College & research libraries news.

no.1 (1966)-

Colloid and polymer science. (Continues Kolloid-Zeitschrift & Zeitschrift fur Polymere)

TML v.252 (1974)-v.254 (1976)

Colloid journal.

TML v.20 (1958)-v.35 (1973)

Combustion and flame.

v.1 (1957)-

WWW v.104 (1996)-

- <http://www.sciencedirect.com/>

Combustion theory and modelling.

WWW v.1 (1997)-

- <http://www.iop.org/Journals/ct/>

Comments on astrophysics. (Continues Comments on astrophysics and space physics)

v.6:no.4 (1976)-

Comments on astrophysics and space physics. (Continued by Comments on astrophysics)

TML v.1 (1969)-v.6:no.3 (1975)

Comments on condensed matter physics. (Continues Comments on solid state physics)

v.12:no.3 (1986:Mar.)-

Comments on solid state physics. (Continued by Comments on condensed matter physics)

TML v.1 (1968/69)-v.11:no.2 (1986:Jan.)

Commerce business daily.

Current year.

- <http://cbdnet.access.gpo.gov/>

Communication briefings.

v.13:no.11 (1994:Sept.)-

**Communications and electronics. SEE American Institute of Electrical Engineers.
Transactions.**

Communications in mathematical physics.

v.2 (1966)-

WWW v.183:no.3 (1997)-

- <http://link.springer-ny.com/link/service/journals/00220/index.htm>

Communications in reliability, maintainability and supportability.

v.2 (1995)-

**Communications of the Association for Computing Machinery. SEE Association for
Computing Machinery. Communications.**

COMPENDEXWeb.

WWW 1970-

- <http://cpxweb.ei.org/>

Compilations of solar geophysical data. (Continued by Solar-geophysical data)

TML 1956-1967:Jan.

Composite structures.

TML v.5:no.3 (1986)- v.35 (1996)

Composites.

TML v.1:no.3 (1970:Mar.)- v.27 (1996)

Computer. (Continues Computer Group news)

Reel 35mm, v.9 (1976)-v.28 (1995) Mi

v.29 (1996)-

WWW v.21 (1988)-

- <http://www.sti.nasa.gov/cgi-bin/nasaonly/iel.sh>

Computer-aided design.

v.18 (1986)-

WWW v.28 (1996)-

- <http://www.sciencedirect.com/>

Computer architecture news.

v.25 (1997)-

Computer bulletin.

v.12 (1968:May)-v.16 (1972);
ser.2:no.1 (1974:Sept.)-

Computer communication review.

v.27 (1997)-

Computer design. (Continued by Computer design's electronic systems technology & design)

v.5 (1966)-v.37 (1998)

Computer design's electronic systems technology & design. (Continues Computer design)

v.38 (1999)-

Computer graphics.

v.31 (1997)-

**Computer graphics and image processing. (Continued by Computer vision, graphics, and
image processing)**

TML v.1 (1972)-v.20 (1982)

Computer Group news. (Continued by Computer)

TML v.1:no.4 (1967:Jan.)-v.3:no.4 (1970:July/Aug.)

Computer journal.

TML v.2 (1959/60)-v.39 (1996)

**Computer literature index. (Continues Quarterly bibliography of computers and data
processing)**

REF v.1 (1971)-v.21 (1991)

Computer methods in applied mechanics and engineering.

TML v.1 (1972)-v.28 (1981), v.36 (1983)-v.139 (1996)

Computer networks. (Continues Computer networks & ISDN systems).

v.31 (1999)-

WWW v.31 (1999)-

- <http://www.sciencedirect.com/>

Computer networks and ISDN systems. (Continued by Computer networks).

v.9 (1985)- v.30 (1998)

v.28 (1995:Dec.)-v.30 (1998)

- <http://www.sciencedirect.com/>

Computer speech & language.

WWW v.9 (1995)-

- <http://www.idealibrary.com/cgi-bin/links/toc/la/>

Computer vision and image understanding. (Continues CVGIP : image understanding)

v.61 (1995)-

WWW v.63 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/iv/>

Computer vision, graphics, and image processing. (Continues Computer graphics and image processing. Continued by CVGIP : Graphical models and image processing and CVGIP : Image understanding)

v.21 (1983)-v.52 (1990)

Computers and automation. (Continues Computing machinery field. Continued by Computers and people)

TML v.2 (1953)-v.21 (1972)

Computers and biomedical research.

WWW v.29 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/co/>

Computers and electrical engineering.

TML v.12 (1986)-v.22 (1996)

Computers and electronics. (Continues Popular electronics)

TML v.20:no.11 (1982:Nov.)-v.23:no.4 (1985:Apr.)

Computers & fluids.

TML v.1 (1973)-v.25 (1996)

Computers & operations research.

TML v.14 (1987)- v.23 (1996)

Computers and people. (Continues Computers and automation)

TML v.22 (1973)-v.36 (1987)

Computers and society.

v.27:no.2 (1997:June)-

Computers and structures.

v.2 (1972:Feb.)-

WWW v.58:no.6 (1996:Mar.)-

- <http://www.sciencedirect.com/>

Computers in biology and medicine.

TML v.1 (1970:Aug.)-v.25 (1995)

Computers in physics. (Continued in part by Computing in science and engineering)

v.3 (1989)-v.12 (1998)

WWW v.11 (1997)-v.12 (1998)

- <http://ojps.aip.org/cipo/>

Computerworld.

Reel 35mm v.1 (1967:June)-v.13 (1979) Mi

v.14 (1980)- MF

Current issues retained until microfiche received.

Computing in science and engineering. (Continues IEEE computational science and engineering and Computers in physics)

v.1 (1999)-

WWW v.1 (1999)-

- <http://ojps.aip.org/cise>

Computing reviews.

REF v.1 (1960)-

Computing surveys.

v.1 (1969)-

WWW v.23 (1991)-

- <http://www.acm.org/pubs/contents/journals/surveys/>

Confidential technical publications announcements. (U) (Continued by Classified scientific and technical aerospace reports. (U))

LCP v.2 (1962:July/Dec.)

Congressional record.

MF v.133 (1987)-

Consciousness and cognition.

WWW v.5:no.1 (1996:May/June), v.5:no.3 (1996:Sep.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/cc/>

Consumer reports.

REF Current year + 5

Contemporary educational psychology.

WWW v.21 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ep/>

Contemporary physics.

v.1 (1959/60)-

WWW v.38 (1997)-

- <http://www.catchword.com/titles/00107514.htm>

Continental shelf research.

ORSL v.3 (1984)-
- <http://www.sciencedirect.com/>

Controls & systems. (Continues Automation)

TML v.39 (1992)

Corrosion.

TML v.1 (1945)-v.52 (1996)

Corrosion science.

TML v.1 (1961)-v..38 (1996)

Cosmic research.

v.1 (1963)-

Cretaceous research.

WWW v.17 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/cr/>

Critical perspectives on accounting.

WWW v.7 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/pa/>

Cryobiology.

TML v13 (1976)-v.30 (1993)
WWW v.33 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/cy/>

Cryogenics.

v.1 (1960/61)-
WWW v.36 (1996)-
- <http://www.sciencedirect.com/>

Crystal engineering.

v.1 (1998)-

Cumulative annotated bibliography of infrared literature. (U) SEE IRIA annotated bibliography of infrared literature.

Current abstracts pertaining to solid propellant research. (U) (Continues Abstracts of documents pertaining to solid propellant research. (U) Continued by Chemical propulsion abstracts. (U)

LCP v.SPIA A10 (1951)-v.SPIA A22 (1962)

Current biography.

REF 1960-1992

Current serials received.

REF 1987-

Current Soviet leaders.

REF v.1 (1974)-v.5 (1978)

Cytokine.

WWW v.7:no.3 (1995:Apr.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ck/>

Daedalus. (Continues American Academy of Arts and Sciences. Proceedings)
v.90 (1961)-

Data base for advances in information systems.
v.27:no.4 (1996:fall)-

Data based advisor. (Continued by Databased Web advisor)
v.10:no.6 (1992:June)-v.15:no.3 (1997:Mar.)

Data communications. (New York) (Continues Data communications systems)
v.6:no.7 (1977:July)-

Data processing digest.
v.15 (1969)-

Data processing for management. (Continues Data processing. Continued by Data processing magazine)
TML v.5 (1963)

Database end-user. (Continued by Database searcher)
v.1:no.3 (1985:Oct.)-v.2 (1986)

Databased Web advisor. (Continues Data based advisor. Continued by e-Business advisor)
v.15:no.4 (1997:Apr.)-v.16:no.3 (1998:Mar.)

Datamation. (Continues Magazine of datamation)
v.4 (1958)-

Deep-sea research oceanographic abstracts and oceanographic bibliography section. SEE
Deep-sea research, Part B: Oceanographic literature review.

Deep-sea research. Part A: Oceanographic research papers. (Continues Deep-sea research)
TML v.13 (1966)-v.27 (1980)
ORSL v.28 (1981)-
WWW v.43 (1996)-
- <http://www.sciencedirect.com/>

Deep-sea research. Part B: Oceanographic literature review. (Continues Deep-sea research oceanographic abstracts and oceanographic bibliography section)
ORSL v.14 (1967:Feb.)-
WWW v.43 (1996)-
- <http://www.sciencedirect.com/>

Defense daily
Current year + 1

Defense electronics.

TML v.12:no.9 (1980:Sept.)-v. 23 (1991)

Defense markets & technology. (Continued by Aerospace/defense markets technology)

Design engineering. (Continues Product engineering)

TML v.51 (1980)-v.53:no.7/8 (1982:July)

Design news.

Reel 35mm v.38 (1982)-v.44 (1988) Mi
v.45 (1989)-

Development al biology.

WWW v.172 (1995)-
- <http://www.idealibrary.com/cgi-bin/links/toc/db/>

Developmental review.

WWW v.16 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/dr/>

Digest of public general bills and resolutions.

REF 1968-

Digital signal processing: a review journal.

WWW v.6 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/sp/>

Dio.

v.1 (1991)-

Directory of published proceedings. Series SEMT: Science/engineering/medicine/ technology.

(Continues Directory of published proceedings)

REF v.1 (1965:Sept.)-

Discover.

Current year + 2

Dissertation abstracts international. (Continues Dissertation abstracts)

WWW 1980-
- <http://www.ref.oclc.org:2000/dbname=Diss;FSIP/>

Distributed computing.

WWW v.9 (1995)-
- <http://link.springer-ny.com/link/service/journals/00446/index.htm>

Distributed systems engineering.

WWW v.3 (1996)-

- <http://www.iop.org/Journals/ds/>

Dr. Dobbs journal.

no.264 (1997)-

**Doctoral dissertations accepted by American Universities. (Continued by American doctoral
dissertations)**

REF no.18 (1950/51-no.22 (1954/55)

Doklady physics. (Continues Physics doklady).

v.43 (1998)-

WWW v.45 (2000)-

- <http://ojsps.aip.org/dok/>

Drug resistance updates.

WWW v.2 (1999)-

- <http://www.idealibrary.com/cgi-bin/links/toc/drup>

Dynamics of atmospheres and oceans.

ORSL v.7 (1982)-

WWW v.23 (1996)-

- <http://www.sciencedirect.com/>

e-Business advisor. (Continues Databased Web advisor)

v.16:no.4 (1998:Apr.)-

E C & M : Electrical construction and maintenance. (Continues Electrical construction and maintenance)

TML v.80 (1981)-v.93 (1994)

E D N.

Reel 35mm v.20 (1980)- v.33 (1988) Mi
v.34 (1989)-

ELDO/ESRO scientific and technical review. (Continues ELDO/ESRO technical review.

Continued by ESA scientific and technical review)

TML v.2:no.2 (1971:Apr./June)-v.7:no.1 (1975:Feb.)

EPRI journal.

v.1 (1976)-

ESA bulletin. (Continues ESRO/ELDO bulletin)

no.1 (1975)-

ESA journal. (Continues ESA scientific and technical review)

TML v.1 (1977)-v.18 (1994)

ESA scientific and technical review. (Continues ELDO/ESRO scientific and technical review.

Continued by ESA journal)

TML v.1 (1975)-v.2 (1976)

ESRO/ELDO bulletin. (Continued by ESA bulletin)

TML no.1 (1968:May)-no.27 (1975:Apr.)

Earth and planetary science letters.

Reel 35mm v.1 (1966)-v.135 (1995) Mi

v.136 (1996)-

WWW v.136 (1995), v.138 (1996)-

- <http://www.sciencedirect.com/>

Earth in space.

v.1:no.3 (1988:Nov.)-

Earth, moon, and planets. (Continues Moon and the planets)

v.30 (1984)-

WWW v.75 (1996)-

- <http://www.wkap.nl/jrnltoc.htm/0167-9295>

Earth observation quarterly.

no.5 (1984)-

Earth-oriented applications of space technology. (Continues Advances in earth oriented applications of space technology. Continued by Space technology)
TML v.2:no.3/4 (1982)-v.6 (1986)

Earth-science reviews.

v.1 (1966)-
WWW v.40 (1996:Apr.)-
- <http://www.sciencedirect.com/>

Earthquake information bulletin. (Continued by Earthquakes and volcanoes)
TML v.6:no.3 (1974:May/June)-v.17 (1985)

Earthquakes and volcanoes. (Continues Earthquake information bulletin)
TML v.18 (1986)-v.25 (1994)

Ecological monographs.

v.32 (1962)-

Ecology. (Continues Plant world)
v.43 (1962)-

Economist.

Current year + 1

Ecotoxicology and environmental safety.

WWW v.33 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/es/>

Electric perspectives.

TML v.1 (1976)-v.18 (1994)

Electrical and electronics abstracts. SEE Science abstracts. Section B: Electrical and electronics abstracts.

Electrical communication.
v.21 (1942)-

Electrical construction and maintenance. (Continues Electrical contracting. Continued by E C & M)
TML v.67 (1968), v.70 (1971)-v.79 (1980)

Electrical world.
Current year + 2

Electrochemical Society journal.

Reel 35mm v.93 (1948)- v.116 (1969), v.128 (1981)-v.142 (1995) Mi
v.117 (1970)-v.127 (1980) MF
v.143 (1996)-

Electrochemical Society. Transactions. (Continues American Electrochemical Society.

Transactions)

TML v.59 (1931)-v.92 (1948)

Electrochimica acta.

v.1 (1959)-
WWW v.41:no.3 (1996:Feb.)-
- <http://www.sciencedirect.com/>

Electromagnetic news report.

Current year + 2

Electronic applications bulletin. (Continues Electronic applications)

TML v.20 (1959/60), v.24 (1963/64)-v.34:no.2 (1976)

Electronic engineer. (Continues Electronic industries. Continued by EE/Systems engineering today)

TML v.25:no.8 (1966:Aug.)-v.32:no.1 (1973:Jan.)

Electronic engineering. (Continues Electronics and television and short-wave world)

v.13:no.143 (1940)-

Electronic industries. (Continues electronic industries & tele-tech. Continued by Electronic engineer)

TML v.17 (1958)-v.25:no.7 (1966:July)

Electronic industries & tele-tech. (Continues Tele-tech & electronic industries. Continued by Electronic industries)

TML v.16 (1956/1957)

Electronics.

TML v.13 (1940)-v.65:no.17 (1992:Dec.)

Electronics & communications engineering journal.

v.1 (1989)-

Electronics & wireless world. (Continues Wireless world. Continued by Electronics world & wireless world)

v.89:no.1573 (1983:Oct.)-v.95:no.1643 (1989:Sept.)

Electronics express.

TML v.1 (1958/59)-v.13:no.6 (1972:June)

Electronics letters.

v.1 (1965)- (Incomplete: v.8)
WWW v.30 (1994)-
- <http://ijj.iee.org.uk/journals/el/>

Electronics now.

v.64 (1993)-

Electronics world. (Continues Radio & TV news)

TML v.61 (1969)-v.86 (1971)

Electronics world. (Continues Electronics & wireless world)

v.102 (1996)-

**Electronics world & wireless world. (Continues Electronics & wireless world. Continued by
Electronics world)**

v.95:no.1644 (1989:Oct.)-v.101:no.1717(1995)

Engineering and science.

v.12 (1948/49)-

Engineering cybernetics.

TML 1964-1972

Engineering economist.

TML v.12 (1966/67)-v.39 (1994)

Engineering in medicine. (Continued by Institute of Mechanical Engineers. Proceedings.

Part H.)

TML v.4 (1975)-v.17 (1988)

Engineering index.

REF 1930-v.68 (1969)
WWW 1970-
- <http://cpxweb.ei.org/>

Engineering journal.

TML v.7 (1970)-v.26 (1989)

Engineering management journal.

v.2 (1990)-

Engineering news-record. (Continues Engineering news)

Current year + 2

Engineers' digest.

TML v.20 (1959)-v.37 (1976)

Entropie revue scientifique et technique de thermodynamique.

TML no.13 (1967)-no.53 (1973:Sept./Oct.)

Environment. (Continues Scientist and citizen)

v.11 (1969)-

Environmental progress.

TML v.1:no.4 (1982:Nov.)-v.13 (1994)

Environmental quarterly.

TML v.2 (1956), v.4 (1958)-v.16 (1970)

Environmental research.

WWW v.72:no.1 (1997:Jan.)-v.73:no.1 (1997:Apr.May), v.74 (1997)-

- <http://www.idealibrary.com/cgi-bin/links/toc/er/>

Environmental satellite imagery.

TML (1972:Nov./Dec.)-(1984:May)

Environmental science & technology.

v.1 (1967)-

WWW v.30 (1996)-

- <http://pubs.acs.org/journals/esthag/index.html>

Environmental space sciences.

TML v.2 (1968)-v.4:no.6 (1970:Nov./Dec.)

Eos. (Continues American Geophysical Union. Transactions)

v.50 (1969)-

Ergonomics.

TML v.1 (1957/58)-v.19 (1976)

v.28 (1985)-

Ergonomics abstracts.

TML v.1 (1969)-v.8 (1976)

Estuarine, coastal and shelf science.

WWW v.40:no.4 (1995:Apr.)-v.41:no.3 (1995:Sep.), v.41:no.6 (1995:Dec.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ec/>

European journal of combinatorics.

WWW v.17:no.1 (1996:Jan.), v.17:no.2 (1996:Feb.), v.17:no.4 (1996:May)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ej/>

European journal of mechanics. A. Solids. (Continues Journal de mecanique theorique et applique)
v.8 (1989)-

European journal of mechanics. B. Fluids. (Continues Journal de mecanique theorique et applique)
v.8 (1989)-

European journal of physics.

v.5:no.3 (1984)-
WWW v.17 (1996)-
- <http://www.iop.org/Journals/ej/>

European journal of surgical oncology.

WWW v.25 (1999)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ejs0>

European journal of vascular and endovascular surgery.

WWW v.17 (1999)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ejvs>

European physical journal. B. (Continues Journal de physique I and Zeitschrift fur Physik B.)
v.1 (1998)-
WWW v.1 (1998)-
- <http://www.edpsciences.com/docinfos/EPJB/OnlineEPJB.html>
- <http://link.springer-ny.com/link/service/journals/10051/index.htm>

European physical journal. D. (Continues Journal de physique II and Zeitschrift fur Physik D)
v.1 (1998)-
WWW v.1 (1998)-
- <http://www.edpsciences.com/docinfos/EPJD/OnlineEPJD.html>
- <http://link.springer-ny.com/link/service/journals/10053/index.htm>

European physical journal. E. Soft matter.

v.1 (2000)-
WWW v.1 (2000)-
- <http://www.edpsciences.com/docinfos/EPJE/OnlineEPJE.html>

Europhysics letters. (Continues Journal de physique lettres; Lettere al nuovo cimento)
v.1 (1986)-
WWW v.30 (1995:June)-
- <http://www.edpsciences.com/docinfos/EURO/OnlineEURO.html>

Experimental and molecular pathology.

WWW v.64 (1997)-
- <http://www.idealibrary.com/cgi-bin/links/toc/mo/>

Experimental astronomy.

v.1 (1989)-

Experimental cell research.

WWW v.222 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ex/>

Experimental eye research.

WWW v.62 (1996)-v.64:no.2 (1997:Feb.), v.64:no.4 (1997:Apr.)-v.65:no.1 (1997:July),
v.65:no.3 (1997:Sep.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ey/>

Experimental neurology.

WWW v.137 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/en/>

Experimental parasitology.

WWW v.82 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/pr/>

Experiments in fluids.

v.8:no.3/4 (1989:Dec.)-

WWW v.22:no.2 (1996)-

- <http://link.springer-ny.com/link/service/journals/00348/index.htm>

Explorations in economic history.

WWW v.33 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/eh/>

Extremophiles.

v.1 (1997)-

WWW v.1 (1997)-

- <http://link.springer-ny.com/link/service/journals/00792/index.html>

FLICC newsletter. (Continues FLC newsletter)
no.124 (1982)-

FTZ Fermeldechnische Zeitschrift. (Continued by NTZ Nachrichtentechnische Zeitschrift)
TML v.1 (1948)-v.7 (1954)

Faraday discussions of the Chemical Society. (Continues Faraday Society, London. Discussions)
TML 53 (1972)-(1996)

Faraday Society. Discussions. (Continued by Faraday discussions of the Chemical Society)
TML no. 1 (1947)-no.52 (1971)

Federal register.

v.47:no.225 (1982:Nov.)- MF
WWW v.60 (1995)-
- http://www.access.gpo.gov/su_docs/aces/aces140.html

Federal Reserve bulletin.

v.47:no.7 (1961:July)-

Fiber and integrated optics.

v.1 (1977)-
WWW v. 17 (1998)-
- <http://www.catchword.com/titles/01468030.htm>

Final frontier.

v.2:no.6 (1989:Nov./Dec.)-

Finite fields and their applications.

WWW v.2 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ff/>

Fish and shellfish immunology.

WWW v.5:no.4 (1995:May)-
- <http://www.idealibrary.com/cgi-bin/links/toc/fi/>

Flight international.

TML v.95 (1969)-v.118 (1980),
v.134:no.4119 (1988:June)-

Food microbiology.

WWW v.12:no.6 (1995:Dec.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/fd/>

Food science and technology/LWT.

WWW v.28:no.5 (1995), v.29:no.1 (1996), v.29:no.3 (1996:May)-v.29:no.5 (1996),
v.29:no.7 (1996:Nov.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/fs/>

Forbes.

Current year + 1

Forthcoming international scientific & technical conferences.

REF 1975:Aug.-

Fortune.

v.67 (1963)-

Foundations of physics.

v.1 (1970)-
WWW v.28 (1998)-
- <http://www.catchword.com/titles/00159018.htm>

Foundations of physics letters.

v.7:no.1 (1994:Feb.); v.8 (1995)-

Franklin Institute. Journal.

v.201 (1926)-
WWW v.333 (1996)-
- <http://www.sciencedirect.com/>

Frontiers in neuroendocrinology.

WWW v.17 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/fn/>

Fuel processing technology.

TML v.2 (1979)-v.29 (1991)

Fuel science and technology international. (Continues Liquid fuels technology)

TML v.4 (1986)-v.9 (1991)

Fujitsu scientific and technical journal.

v.1 (1965)-

Fundamental and applied toxicology.

WWW v.28 (1995)-
- <http://www.idealibrary.com/cgi-bin/links/toc/fa/>

Fundamentals of cosmic physics.

v.1 (1974)-

Fungal genetics and biology.

WWW v.20 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/fg/>

Futures.

TML v.1 (1968:Sept.)-v.23 (1991)

GPO newsletter.

v.1:no.2 (1976:Oct.)-

GSA today.

Current year + 2

Games and economic behavior.

WWW v.12 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ga/>

Gas and liquid chromatography abstracts. (Continued by Chromatography abstracts)

REF 1958-1985

Gas chromatography abstracts. (Continued by Gas and liquid chromatography abstracts)

General and comparative endocrinology.

WWW v.101 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/gc/>

General relativity and gravitation. (Continues Bulletin GRG)

v.6 (1975)-

WWW v.30 (1998)-

- <http://www.catchword.com/titles/00017701.htm>

Genomics.

WWW v.29:no.2 (1995:Sep.)-v.30:no.2 (1995:Nov.), v.31 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ge/>

Geochimica et cosmochimica acta.

v.1 (1951)-

WWW v.60 (1996)-

- <http://www.sciencedirect.com/>

Geological Society of America. Bulletin.

v.64 (1953)-

Geology.

v.1 (1973:Sept.)-

Geomagnetism and aeronomy. (Continued by International journal of geomagnetism and aeronomy).

v.1 (1961), v.3 (1963)- v.35 (1996)

WWW v.34 (1995)-v.35 (1996)

- <http://eos.wdcb.rssi.ru/transl/journals.htm>

Geomorphology.

v.1 (1987)-
WWW v.14:no.2 (1995:Nov.)-
- <http://www.sciencedirect.com/>

Geophysical journal. (Continues Royal Astronomical Society. London. Monthly notices.

Geophysical supplements. Continued by Geophysical journal international.
v.1 (1958)-v.97 (1989)

Geophysical journal international. (Continues Geophysical journal)

v.98 (1989)-

Geophysical magazine.

v.1 (1926/28)-v.12 (1938/39), v.14 (1947)-v.17 (1948), v.19 (1949)-v.45 (1995)
Series 2:v.1 (1995)-

Geophysical prospecting.

TML v.1 (1953)-v.44 (1996)

Geophysical research letters.

v.1 (1974:May)-

Geophysics.

v.1 (1936)-

Geophysics and space data bulletin.

TML v.1 (1964/65)-v.11 (1974)

Geothermal energy.

TML v.1 (1973)-v.14:no.5 (1986:May)

Geotimes. (Continues American Geological Institute. Geological newsletter)

v.20 (1975)-

Getting results ... for the hands-on manager. (Continues Supervisory management.)

v.41:no.4 (1996:Apr.)-

Glass technology. (Continues in part Society of Glass Technology. Journal)

TML v.1 (1960)-v.28 (1987)

Global and planetary change.

v.1 (1989)-
WWW v.13 (1996)-
- <http://www.sciencedirect.com/>

Global biogeochemical cycles.

ORSL v.1 (1987)-

Global environmental change.

- ORSL v.1:no.1 (1990:Dec.)-
- WWW v.6 (1996)-
- <http://www.sciencedirect.com/>

Goddard news.

- Current issue
- <http://pao.gsfc.nasa.gov/gsfc/Gnews/Gnews.htm>

Government executive.

TML v.1 (1969:Mar.)- v.24 (1992)

Government information quarterly.

v.7:no.2 (1990)-

Government reports announcements & index. (Continues U.S. Government research & development reports)

REF v.1 (1946:Mar.)-v.38 (1963)

Graphical models and image processing. (Continues CVGIP : graphical models and image processing)

- v.57 (1995)-
- WWW v.58 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ip/>

Griffith observer.

v.28 (1964)-

Growth hormone and IGFR.

- WWW v.9 (1999)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ghir>

Gynecologic oncology.

- WWW v.59:no.2 (1995:Nov.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/go/>

HR focus. (Continues Personnel)

v.68:no.11 (1991:Nov.)-

Harvard business review.

v.29 (1951)-

Heating, piping, and air conditioning.

TML v.41:no.8 (1969)-v.63 (1991)

Helvetica physica acta.

v.17 (1944)-v.34 (1961), v.36 (1963)-

High performance polymers.

WWW v.8 (1996)-

- <http://www.iop.org/Journals/hp/>

High temperature.

v.1 (1963:July)-

Historia mathematica.

WWW v.23 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/hm/>

Hormones and behavior.

WWW v.29:no.4 (1995:Dec.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/hb/>

I & CS.

Current year + 2

I & EC process design & development. SEE Industrial & engineering chemistry process design & development.

IBM journal of research and development.

v.1 (1957)-

IBM systems journal.

v.1 (1962:Sept.)-

ICES journal of marine science.

WWW v.52:no.5 (1995:Oct.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/jm/>

ID : magazine of international design.

Current year + 2

IEE proceedings. Circuits, devices and systems. (Continues Institution of Electrical Engineers, London. Proceedings. Pt. G (Circuits, devices and systems))

v.141 (1994)-

WWW v.141 (1994)-

- <http://ijj.iee.org.uk/journals/ip-cds/>

IEE proceedings. Communications. (Continues Institution of Electrical Engineers, London. Proceedings. Pt. I (Communications, speech and vision))

v.141 (1994)-

WWW v.141 (1994)-

- <http://ijj.iee.org.uk/journals/ip-com/>

IEE proceedings. Computers and digital techniques. (Continues Institution of Electrical Engineers, London. Proceedings. Pt. E (Computers and digital techniques))

v.141 (1994)-

WWW v.141 (1994)-

- <http://ijj.iee.org.uk/journals/ip-cdt/>

IEE proceedings. Control theory and applications. (Continues Institution of electrical Engineers, London. Proceedings. Pt. D (Control theory and applications))

v.141 (1994)-

WWW v.141 (1994)

- <http://ijj.iee.org.uk/journals/ip-cta/>

IEE proceedings. Electric power applications. (Continues Institution of Electrical Engineers, London. Proceedings. Pt. B (Electric power applications))
v.141 (1994)-
WWW v.141 (1994)-
- <http://ijj.iee.org.uk/journals/ip-epa/>

IEE proceedings. Generation, transmission and distribution. (Continues Institution of Electrical Engineers, London. Proceedings. Pt. C (Generation, transmission and distribution))
v.141 (1994)-
WWW v.141 (1994)-
- <http://ijj.iee.org.uk/journals/ip-gtd/>

IEE proceedings. Microwaves, antennas and propagation. (Continues Institution of Electrical Engineers, London. Proceedings. Pt. H (Microwaves, optics and antennas))
v.141 (1994)-
WWW v.141 (1994)-
- <http://ijj.iee.org.uk/journals/ip-map/>

IEE proceedings. Optoelectronics. (Continues Institution of Electrical Engineers, London. Proceedings. Pt. J (Optoelectronics))
v.141 (1994)-
WWW v.141 (1994)-
- <http://ijj.iee.org.uk/journals/ip-opt/>

IEE proceedings. Radar, sonar and navigation. (Continues Institution of Electrical Engineers, London. Proceedings. Pt. F (Radar and signal processing))
v.141 (1994)-
WWW v.141 (1994)-
- <http://ijj.iee.org.uk/journals/ip-rsn/>

IEE proceedings. Science, measurement and technology. (Continues Institution of Electrical Engineers, London. Proceedings. Pt. A. (Physical science, measurement and instrumentation, management and education reviews))
v.141 (1994)-
WWW v.141 (1994)-
- <http://ijj.iee.org.uk/journals/ip-smt/>

IEE proceedings. Software engineering.
v.144 (1997)-
WWW v.144 (1997)-
- <http://ijj.iee.org.uk/journals/ip-sen/>

IEE proceedings. Vision, image and signal processing.
v.141 (1994)-
WWW v.141 (1994)-
- <http://ijj.iee.org.uk/journals/ip-vis/>

IEEE/ACM transactions on networking.

Reel 35mm v.1 (1993)-v.3 (1995) Mi
v.4 (1996)-
WWW v.1 (1993)-
- <http://www.acm.org/pubs/contents/journals/ton/>

IEEE/ASME transactions on mechatronics.

v.1 (1996)-
WWW v.1 (1996)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE ASSP magazine. (Continued by IEEE signal processing magazine)

Reel 35mm v.1 (1984)-v.7 (1990) Mi
WWW v.5 (1988) - v.7 (1990)
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE aerospace and electronic systems magazine.

Reel 35mm v.1 (1986)-v.10 (1995) Mi
v.11 (1996)-
WWW v.5:no.8 (1990:Aug)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE annals of the history of computing.

Reel 35mm v.14 (1992) - v.17 (1995) Mi
v.18 (1996)-
WWW v.14 (1992)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE antennas & propagation magazine.

Reel 35mm v.37 (1995) Mi
v.38 (1996)-
WWW v.32 (1990)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE circuits and devices magazine. (Continues IEEE circuits and systems magazine)

Reel 35mm v.1 (1985)-v.11(1995) Mi
v.12 (1996)-
WWW v.4 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE circuits and systems magazine. (Continued by IEEE circuits and devices magazine)

Reel 35mm v.3 (1981)-v.6 (1984) Mi

IEEE communications letters.

v.1 (1997)-
WWW v.1 (1997)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE communications magazine. (Continues IEEE Communications Society magazine)

Reel 35mm v.24 (1986)-v.33 (1995) Mi
v.34 (1996)-
WWW v.26 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE Communications Society magazine. (Continued by IEEE commnlications magazine)

Reel 35mm v.15 (1977)-v.23 (1985) Mi

IEEE computational science & engineering. (Continued in part by Computing in science and engineering)

Reel 35mm v.1 (1994) - v.2 (1995) Mi
v.3 (1996)-v.5 (1998)
WWW v.1 (1994)-v.5 (1998)
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE computer SEE Computer.

IEEE computer applications in power.

Reel 35mm v.1 (1988)- v.8 (1995) Mi
v.9 (1996)-
WWW v.1 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE computer graphics and applications.

Reel 35mm v.1 (1981)-v.15 (1995) Mi
v.16 (1996)-
WWW v.7 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE concurrency. (Continues IEEE parallel & distributed technology).

v.5 (1997)-
WWW v.5 (1997)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE control systems magazine.

Reel 35mm v.1 (1981)-v.15 (1995) Mi
v.16 (1996)-
WWW v.8 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE design & test of computers.

Reel 35mm v.1 (1984)-v.12 (1995) Mi
v.13 (1996)-
WWW v.5 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE electrical insulation magazine.

Reel 35mm v.1 (1985/86)- v.11 (1995) Mi
v.12 (1996)-
WWW v.4 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE electron device letters.

Reel 35mm v.1 (1980)-v.16 (1995) Mi
v.17 (1996)-
WWW v.9 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE engineering in medicine and biology.

Reel 35mm v.1 (1982)-v.14 (1995) Mi
v.15 (1996)-
WWW v.7 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE engineering management review.

Reel 35mm v.4 (1976)-v.23 (1995) Mi
v.24 (1996)-
WWW v.25 (1997)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE expert. (Continued by IEEE intelligent systems and their applications)

Reel 33mm v.1 (1986)-v.10 (1995) Mi
v.11 (1996)-v.12:no.6 (1997)
WWW v.3 (1988) - v.12 (1997)
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE industry applications.

Reel 35mm v.1 (1995) Mi
v.2 (1996)-
WWW v.1 (1995)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE instrumentation & measurement magazine.

v.1 (1998)-
WWW v.1 (1998)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE intelligent systems and their applications. (Continues IEEE expert.)

v.13 (1998)-
WWW v.13 (1998)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE Internet computing.

v.1 (1997)-
WWW v.1 (1997)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE journal of lightwave technology. SEE Journal of lightwave technology.

IEEE journal of microelectromechanical systems. SEE Journal of microelectromechanical systems.

IEEE journal of oceanic engineering.

Reel 35mm v.OE1 (1976)-v.OE20 (1995) Mi
v.OE21 (1996)-
WWW v.13 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE journal of quantum electronics.

Reel 35mm v.QE1 (1965)-v.QE31 (1995) Mi
v.QE32 (1996)-
WWW v.24 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE journal of robotics and automation. (Continued by IEEE Transactions on robotics and automation)

Reel 35mm v.RA 1 (1985) Mi

IEEE journal of selected topics in quantum electronics.

Reel 35mm v.1 (1995) Mi
v.2 (1996)-
WWW v. 1 (1995)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE journal of solid state circuits.

Reel 35mm v.SC1 (1966)-v.30 (1995) Mi
v.SC31 (1996)-
WWW v.23 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE journal on selected areas in communications.

Reel 35mm v.SAC 1(1983)-v.SAC 13 (1995) Mi
v.SAC14 (1996)-
WWW v.6 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE LCS.

Reel 35mm v.1 (1990) Mi
WWW v.1 (1990)
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE LTS.

Reel 35mm v.2 (1991) - v.3 (1992) Mi
WWW v.2 (1991) - v.3 (1992)
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE micro.

Reel 35mm v.1 (1981)-v.15 (1995) Mi
v.16 (1996)-
WWW v.8 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE microwave and guided wave letters.

Reel 35mm v.1 (1991)-v.5 (1995) Mi
v.6 (1996)-
WWW v.6 (1991)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE multimedia.

Reel 35mm v.1 (1994)-v.2 (1995) Mi
v.3 (1996)-
WWW v.1 (1994)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE network.

Reel 35mm v.1 (1987)-v.9 (1995) Mi
v.10 (1996)-
WWW v.2 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE parallel & distributed technology. (Continued by IEEE concurrency).

Reel 35mm v.1 (1993)-v.3 (1995) Mi
v.4 (1996)-
WWW v.1 (1993)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE personal communications.

Reel 35mm v.1 (1994)-v.2 (1995) Mi
v.3 (1996)-
WWW v.1 (1994)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE photonics technology letters.

Reel 35mm v.1 (1989)-v.7 (1995) Mi
v.8 (1996)-
WWW v.1 (1989)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE power engineering review.

Reel 35mm v.1 (1981)-v.15 (1995) Mi
v.16 (1996)-
WWW v.8 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE proceedings. (Continues IRE proceedings)

Reel 35mm v.1 (1913)-v.83 (1995) Mi
v.84 (1996)-
WWW v.76 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE publications bulletin.

REF Current year + 1

IEEE robotics and automation magazine.

Reel 35mm v.1 (1994)-v.2 (1995) Mi
v.3 (1996)-
WWW v.1 (1994)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE signal processing letters.

Reel 35mm v.1 (1994)-v.2 (1995) Mi
v.3 (1996)-
WWW v.1 (1994)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE signal processing magazine.

Reel 35mm v.8 (1991)-v.12 (1995) Mi
v.13 (1996)-
WWW v.8 (1991)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE software.

Reel 35mm v.1 (1984)-v.12 (1995) Mi
v.13 (1996)-
WWW v.5 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE spectrum.

Reel 35mm v.1 (1964)-v.32 (1995) Mi
v.33 (1996)-
WWW v.25 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE technical activities guide (TAG).

REF v.1 (1980)-

IEEE technology & society magazine.

Reel 35mm v.1 (1982)-v.14 (1996) Mi
Current year + 2
WWW v.7 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on acoustics, speech, and signal processing. (Continues IEEE transactions

on audio and electroacoustics. Continued by IEEE transactions on signal processing)

Reel 35mm v.ASSP22 (1974)-v.ASSP38 (1990) Mi

WWW v.36 (1988)-v.38 (1990)

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on advanced packaging. (Continues IEEE transactions on components,

packaging and manufacturing technology. Part B: advanced packaging)

v.22 (1999)-

WWW v.22 (1999)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on aerospace. (Continued by IEEE transactions on aerospace and electronic systems)

Reel 35mm v.AS1 (1963)-v.AS3 (1965) Mi

IEEE transactions on aerospace and electronic systems. (Continues IEEE transactions on

aerospace; IEEE transactions on aerospace and navigational electronics; IEEE

transactions on military electronics; IEEE transactions on space electronics and

telemetry)

Reel 35mm v.AES1 (1965)-v.AES31 (1995) Mi

v.AES32 (1996)-

WWW v.24 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on aerospace and navigational electronics. (Continues IRE transactions on aerospace and navigational electronics. Continued by IEEE transactions on aerospace and electronic systems)

Reel 35mm v.PGAE1 (1951)-v.ANE12 (1965) Mi

IEEE transactions on antennas and propagation. (Continues IRE transactions on antennas and propagation)

Reel 35mm v.PGAP1 (1952)-v.AP43 (1995) Mi

v.AP44 (1996)-

WWW v.36 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on applications and industry. (Continues Applications and industry.)

Continued by IEEE transactions on industry and general applications

Reel 35mm v.AI82 (1963)-v.AI83 (1964) Mi

IEEE transactions on applied superconductivity.

Reel 35mm v.1 (1991)-v.5 (1995)

v.6 (1996)-

WWW v.1 (1991)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on audio. (Continues IRE transactions on audio. Continued by IEEE transactions on audio and electroacoustics. For microfilm holdings, SEE IEEE transactions on audio and electroacoustics)

IEEE transactions on audio and electroacoustics. (Continues IEEE transactions on audio.)

Continued by IEEE transactions on acoustics, speech, and signal processing

Reel 35mm v.PGA1 (1951)-v.AU21 (1973) Mi

IEEE transactions on automatic control. (Continues IRE transactions on automatic control)

Reel 35mm v.PGAC1 (1956)-v.AC40 (1995) Mi

v.AC41 (1996)-

WWW v.35:no.9 (1990:Sept.)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on bio-medical electronics. (Continues IRE transactions on bio-medical electronics. Continued by IEEE transactions on bio-medical engineering. For microfilm holdings, SEE IEEE transactions on bio-medical engineering)

IEEE transactions on bio-medical engineering. (Continues IEEE transactions on bio-medical electronics)

Reel 35mm v.PGME1 (1953)-v.BME42 (1995) Mi

v.BME43 (1996)-

WWW v.37:no.9 (1990:Sept.)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on broadcast and television receivers. (Continues IRE transactions on broadcast and television receivers. Continued by IEEE transactions on consumer electronics. For microfilm holdings, SEE IEEE transactions on consumer electronics)

Reel 35mm v.PGBTR1 (1952)-v.BTR16 (1970) Mi

IEEE transactions on broadcasting. (Continues IRE transactions on broadcasting)

Reel 35mm v.PGBTs1 (1955)-v.BC41 (1995) Mi
v.BC42 (1996)-
WWW v.34 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on cable television.

Reel 35mm v.CATV1 (1976)-v.CATV5 (1980) Mi

IEEE transactions on circuit theory. (Continues IRE transactions on circuit theory. Continued by IEEE transactions on circuits and systems)

Reel 35mm v.PGCT1 (1952) - v.CT20 (1973)

IEEE transactions on circuits and systems. (Continues IEEE transactions on circuit theory. Continued by IEEE transactions on circuits and systems I and IEEE transactions on circuits and systems II)

Reel 35mm v.PGCT21 (1974)-v.CT38 (1991) Mi
WWW v.36 (1988)-v.38 (1991)

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on circuits and systems I : Fundamental theory and applications. (Continues in part IEEE transactions on circuits and systems)

Reel 35mm v.39 (1992)-v.42 (1995) Mi
v.43 (1996)-
WWW v.39 (1992)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on circuits and systems II : Analogy and digital signal processing.

(Continues in part IEEE transactions on circuit and systems)

Reel 35MM v.39 (1992)-v.42 (1995) Mi
v.43 (1996)-
WWW v.39 (1992)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on circuits and systems for video technology.

Reel 35mm v.1 (1991)-v.5 (1995) Mi
v.6 (1996)-
WWW v.1 (1991)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on communication and electronics. (Continues Communication and electronics)

Reel 35mm v.82 (1963)-v.83 (1964) Mi

IEEE transactions on communication technology. (Continues IEEE transactions on communications systems. Continued by IEEE transactions on communications. For microfilm holdings, SEE IEEE transactions on communications)

IEEE transactions on communications. (Continues IEEE transactions on communication technology)

Reel 35mm v.CS1 (1953)-v.COM43 (1995) Mi

v.COM44 (1996)-

WWW v.36 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on communications systems. (Continues IRE transactions on communications systems. Continued by IEEE transactions on communication technology. For microfilm holdings, SEE IEEE transactions on communications)

IEEE transactions on component parts. (Continues IRE transactions on component parts.)

Continued by IEEE transactions on parts, materials and packaging)

Reel 35mm v.PGCP1 (1954)-v.CP12 (1965) Mi

IEEE transactions on components and packaging technologies. (Continues IEEE transactions on components, packaging and manufacturing technology. Part A)

v.22 (1999)-

WWW v.22 (1999)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on components, hybrids, and manufacturing technology. (Continues IEEE transactions on manufacturing technology; IEEE transactions on parts, hybrids, and packaging. Continued by IEEE transactions on components, packaging, and manufacturing technology. Parts A & B)

Reel 35mm v.CHMT1 (1978)-v.CHMT16 (1993) Mi

WWW v.11 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on components, packaging and manufacturing technology. Part A.

(Continues in part IEEE transactions on components, hybrids, and manufacturing technology) (Continued by IEEE transactions on components and packaging technologies)

Reel 35mm v.17 (1994)-v.18 (1995) Mi

v.19 (1996)-v.21 (1998)

WWW v.17 (1994)-v.21 (1998)

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on components, packaging and manufacturing technology. Part B:

advanced packaging. (Continues in part IEEE transactions on components, hybrids, and manufacturing technology) (Continued by IEEE transactions on advanced packaging).

Reel 35mm v.17 (1994)-v.18 (1995) Mi

v.19 (1996)-v.21 (1998)

WWW v.17 (1994)-v.21 (1998)

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on components, packaging and manufacturing technology. Part C: manufacturing. (Continued by IEEE transactions on electronics packaging manufacturing)

v.19 (1996)-v.21 (1998)

WWW v.19 (1996)-v.21 (1998)

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on computer-aided design of integrated circuits and systems

Reel 35mm v.CAD1 (1982)-v.CAD14 (1995) Mi

v.CAD15 (1996)-

WWW v.9:no.8 (1990:Aug)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on computers. (Continues IEEE transactions on electronic computers)

Reel 35mm v.PGEC1 (1952)-v.C44 (1995) Mi

v.C45 (1996)-

WWW v.37:no.7 (1990:Jul)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on consumer electronics. (Continues IEEE transactions on broadcast and television receivers)

Reel 35mm v.BTR17 (1971)-v.CE41 (1995) Mi

v.CE42 (1996)-

WWW v.34 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on control systems technology.

Reel 35mm v.1 (1993)-v.3 (1995) Mi

v.4 (1996)-

WWW v.1 (1993)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on dielectrics and electrical insulation. (Continues IEEE transactions on electrical insulation)

Reel 35mm v.1 (1994)-v.2 (1995) Mi

v.3 (1996)-

WWW v.1 (1994)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on education. (Continues IRE transactions on education)

Reel 35mm v.E1 (1958)-v.E38 (1995) Mi

v.E39 (1996)-

WWW v.31 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on electrical insulation. (Continued by IEEE transactions on dielectrics and electrical insulation)

Reel 35mm v.EI1 (1965)-v.EI28 (1993) Mi

WWW v.23 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on electromagnetic compatibility. (Continues IEEE transactions on radio frequency interference)

Reel 35mm v.RFI1 (1959)-v.EMC37 (1995) Mi

v.EMC38 (1996)-

WWW v.30 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on electron devices. (Continues IRE transactions on electron devices)

Reel 35mm v.PGED1 (1952)-v.ED42 (1995) Mi

v.ED43 (1996)-

WWW v.37:no.10 (1990:Oct)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on electronic computers. (Continues IRE transactions on electronic computers. Continued by IEEE transactions on computers. For microfilm holdings, SEE IEEE transactions on computers)

IEEE transactions on electronics packaging manufacturing. (Continues IEEE transactions on components, packaging, and manufacturing technology. Part C: manufacturing)

v.22 (1999)-

WWW v.22 (1999)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on energy conversion. (Continues in part IEEE transactions on power apparatus and systems)

Reel 35 mm v.EC1 (1986)-v. EC10 (1995)

v.EC11 (1996)-

WWW v.3 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on engineering management. (Continues IRE transactions on engineering management)

Reel 35mm v.PGEM1 (1954)-v.EM42 (1995) Mi

v.EM43 (1996)-

WWW v.35 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on engineering writing and speech. (Continues IRE transactions on engineering writing and speech. Continued by IEEE transactions on professional communication)

Reel 35mm v.EWS1 (1958)-v.EWS13 (1970) Mi

IEEE transactions on evolutionary computation.

v.1 (1997)-
WWW v.1 (1997)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on fuzzy systems.

Reel 35mm v.1 (1993)-v.3 (1995) Mi
v.4 (1996)-
WWW v.1 (1993)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on geoscience and remote sensing. (Continues IEEE transactions on geoscience electronics)

Reel 35mm v.GE14 (1976)-v.GE33 (1995) Mi
v.GE34 (1996)-
WWW v.26 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on geoscience electronics. (Continued by IEEE transactions on geoscience and remote sensing)

Reel 35mm v.GE1 (1963)-v.GE13 (1975) Mi

IEEE transactions on human factors in electronics. (Continues IRE transactions on human factors in electronics. Continued by IEEE transactions on man-machine systems. For microfilm holdings, SEE IEEE transactions on man-machine systems)

IEEE transactions on image processing.

Reel 35mm v.1 (1992)-v.4 (1995) Mi
v.5 (1996)-
WWW v.1 (1992)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on industrial electronics. (Continues IRE transactions on industrial electronics. Title varies: IEEE transactions on industrial electronics and control instrumentation; v.IECI 11-28 (1964-81))

Reel 35mm v.PGIE1 (1953)-v.IECI22 (1975),v.IEC 128 1981)-v.IE42 (1995) Mi
v.IE43 (1996)-
WWW v.35 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on industrial electronics and control instrumentation. (Continues IEEE transactions on industrial electronics. Continued by IEEE transactions on industrialelectronics. For microfilm holdings, SEE IEEE transactions on industrial electronics)

Reel 35mm v.IECI23 (1976)-v.IECI27 (1980) Mi

IEEE transactions on industry and general applications. (Continued by IEEE transactions on industry applications)
Reel 35mm v.IGA1 (1965)-v.IGA6 (1970) Mi

IEEE transactions on industry applications. (Continues IEEE transactions on industry and general applications)
Reel 35mm v.IGA7 (1971)-v.IA31(1995) Mi
v.IA32 (1996)-
WWW v.24 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on information technology in biomedicine.
v.1 (1997)-
WWW v.1 (1997)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on information theory. (Continues IRE transactions on information theory)
Reel 35mm v.PGIT1 (1953)-v.IT41 (1995) Mi
v.IT42 (1996)-
WWW v.34 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on instrumentation and measurement. (Continues IRE transactions on instrumentation)
Reel 35mm v.PGI1 (1952)-v.IM44 (1995) Mi
v.IM45 (1996)-
WWW v.37 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on knowledge and data engineering.
Reel 35mm v.1 (1989)-v.7 (1995) Mi
v.8 (1996)-
WWW v.1 (1989)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on magnetics.
Reel 35mm v.MAG1 (1965)-v.MAG31 (1995) Mi
v.MAG32 (1996)-
WWW v.24 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on man-machine systems. (Continues IEEE transactions on human factors in electronics. Continued by IEEE transactions on systems, man and cybernetics)
Reel 35mm v.HFE1 (1960)-v.MMS11 (1970) Mi

IEEE transactions on manufacturing technology. (Continued by IEEE transactions on components, hybrids, and manufacturing technology)
Reel 35mm v.MFT1 (1972)-v.MFT4 (1975) Mi

IEEE transactions on mechatronics. SEE IEEE/ASME transactions on mechatronics.

IEEE transactions on medical imaging.

Reel 35mm v.MI1 (1982)-v.MI14 (1995) Mi
v.MI15 (1996)-
WWW v.7 (1988)-
- <http://www.sti.nasa.gov/cgi-bin/nasaonly/iel.sh>

IEEE transactions on microwave theory and techniques. (Continues IRE transactions on microwave theory and techniques)

Reel 35mm v.MTT1 (1953)-v.MTT43 (1995) Mi
v.MTT44 (1996)-
WWW v.36 (1988)-
- <http://www.sti.nasa.gov/cgi-bin/nasaonly/iel.sh>

IEEE transactions on military electronics. (Continues IRE transactions on military electronics.
Continued by IEEE transactions on aerospace and electronics systems)
Reel 35mm v.MIL1 (1957)-v.MIL9 (1965) Mi

IEEE transactions on multimedia.

v.1 (1999)-
WWW v.1 (1999)-
- <http://www.sti.nasa.gov/cgi-bin/nasaonly/iel.sh>

IEEE transactions on neural networks.

Reel 35mm v.1 (1990)-v.6 (1995) Mi
v.7 (1996)-
WWW v.1 (1990)-
- <http://www.sti.nasa.gov/cgi-bin/nasaonly/iel.sh>

IEEE transactions on nuclear science. (Continues IRE transactions on nuclear science)

Reel 35mm v.NS1 (1954)-v.NS42 (1995) Mi
v.NS43 (1996)-
WWW v.35 (1988)-
- <http://www.sti.nasa.gov/cgi-bin/nasaonly/iel.sh>

IEEE transactions on parallel and distributed systems.

Reel 35mm v.1 (1990)-v.6 (1995) Mi
v.7 (1996)-
WWW v.1 (1990)-
- <http://www.sti.nasa.gov/cgi-bin/nasaonly/iel.sh>

IEEE transactions on parts, hybrids, and packaging. (Continues IEEE transactions on parts materials and packaging. Continued by IEEE transactions on components, hybrids, and manufacturing technology)
Reel 35mm v.PMP7 (1971)-v.PHP13 (1977) Mi

IEEE transactions on parts, materials and packaging. (Continues IEEE transactions on component parts; IEEE transactions on product engineering and production. Continued by IEEE transactions on parts, hybrids, and packaging)
Reel 35mm v.PMP1 (1965)-v.PMP6 (1970) Mi

IEEE transactions on pattern analysis and machine intelligence.
Reel 35 mm v.PAMI1 (1979)-v.PAMI7 (1995) Mi
v.PAMI18 (1996)-
WWW v.10 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on plasma science.
Reel 35mm v.PS1 (1973)-v.PS23 (1995) Mi
v.PS24 (1996)-
WWW v.16 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on power apparatus and systems. (Continues Power apparatus and systems. Continued by IEEE transactions on power systems, IEEE transactions on energy conversion, and IEEE transactions on power delivery)
Reel 35mm v.82 (1963)-v.PAS104 (1985) Mi

IEEE transactions on power delivery. (Continues in part IEEE transactions on power apparatus and systems)
Reel 35mm v.PWRD1 (1986)- v.P10 (1995) Mi
v.11 (1996)-
WWW v.3 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htmh>

IEEE transactions on power electronics.
Reel 35mm v.PE1 (1986)- v.10 (1995) Mi
v.11 (1996)-
WWW v.3 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on power systems. (Continues in part IEEE transactions on power apparatus and systems)
Reel 35 mm v.PWRS1 (1986)- v.10 (1995) Mi
v.11 (1996)-
WWW v.3 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on product engineering and production. (Continues IRE transactions on product engineering and production. Continued by IEEE transactions on parts, materials and packaging)
Reel 35mm v.PGPT1 (1956)-v.PEP9 (1965) Mi

IEEE transactions on professional communication. (Continues IEEE transactions on engineering writing and speech)
Reel 35mm v.EWS14 (1971)-v.PC38 (1995) Mi
v.PC39 (1996)-
WWW v.31 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on radio frequency interference. (Continues IRE transactions on radio frequency interference. Continued by IEEE transactions on electromagnetic compatibility. For microfilm holdings, SEE IEEE transactions on electromagnetic compatibility)

IEEE transactions on rehabilitation engineering.
Reel 35mm v.1 (1993)-v.3 (1995) Mi
v.4 (1996)-
WWW v.1 (1993)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on reliability. (Continues IRE transactions on reliability and quality control)
Reel 35mm v.PGQC 1 (1952)-v.R44 (1995) Mi
v.R45 (1996)-
WWW v.37 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on robotics and automation. (Continues IEEE journal of robotics and automation)
Reel 35mm v.2 (1986)- v.11 (1995) Mi
v.12 (1996)-
WWW v.4 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on semiconductor manufacturing.
Reel 35mm v.1 (1988)- v.8 (1995) Mi
v.9 (1996)-
WWW v.1 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on signal processing. (Continues IEEE transactions on acoustics, speech and signal processing)

Reel 35mm v.39 (1991)-v.43 (1995) Mi
v.44 (1996)-
WWW v.39 (1991)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on software engineering.

Reel 35mm v.SE1 (1975)-v.SE21 (1995) Mi
v.SE22 (1996)-
WWW v.4 (1988)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on sonics and ultrasonics. (Continues IEEE transactions on ultrasonics engineering. Continued by IEEE transactions on ultrasonics, ferroelectrics, and frequency control)

Reel 35mm v.PGUE1 (1954)-v.SU32 (1985) Mi

IEEE transactions on space electronics and telemetry. (Continues IRE transactions on space electronics and telemetry. Continued by IEEE transactions on aerospace and electronic systems)

Reel 35mm v.PGRTRC1 (1954)-v.SET11 (1965) Mi

IEEE transactions on speech and audio processing.

Reel 35mm v.1 (1993)-v.3 (1995) Mi
v.4 (1996)-
WWW v.1 (1993)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on systems, man, and cybernetics. (Continues IEEE transactions on systems science and cybernetics; IEEE transactions on man-machine systems. Continued by IEEE transactons on systems, man, and cybernetics. Part A. Systems & humans and Part B. Cybernetics)

Reel 35mm v.SMC1 (1971)-v.SMC25 (1995) Mi
WWW v.18 (1988)-v.25 (1995)
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on systems, man, and cybernetics. Part A. Systems & humans. (Continues in part IEEE transactions on systems, man, and cybernetics)

v.26 (1996)-
WWW v.26 (1996)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on systems, man, and cybernetics. Part B, Cybernetics. (Continues in part

IEEE transactions on systems, man, and cybernetics)

v.26 (1996)-

WWW v.26 (1996)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on systems, man, and cybernetics. Part C, Applications and reviews.

v.28 (1998)-

WWW v. 28 (1998)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on systems science and cybernetics. (Superseded by IEEE transactions on systems, man, and cybernetics)

Reel 35mm v.SSC1 (1965)-v.SSC6 (1970) Mi

IEEE transactions on ultrasonics engineering. (Continues IRE transactions on ultrasonics engineerinng. Continued by IEEE transactions on sonics and ultrasonics. For microfilm holdings, SEE IEEE transactions on sonics and ultrasonics)

IEEE transactions on ultrasonics, ferroelectrics, and frequency control. (Continues IEEE transactions on sonics and ultrasonics)

Reel 35 mm v.UFFC33 (1986)- v.42 (1995) Mi

v.43 (1996)-

WWW v.35 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on vehicular communications. (Continues IRE transactions on vehicular communications. Continued by IEEE transactions on vehicular technology. For microfilm holdings, SEE IEEE transactions on vehicular technology)

IEEE transactions on vehicular technology. (Continues IEEE transactions on vehicular communications)

Reel 35mm v.PGVC2 (1952)-v.VT44 (1995) Mi

v.VT45 (1996)-

WWW v.37 (1988)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on very large scale integration (VLSI) systems.

Reel 35mm v.1 (1993)-v.3 (1995) Mi

v.4 (1996)-

WWW v.1 (1993)-

- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEEE transactions on visualization and computer graphics.

Reel 35mm v.1 (1995) Mi
v.2 (1996)-
WWW v.1 (1995)-
- <http://www.sti.nasa.gov/nasaonly/ielfram1.htm>

IEICE transactions on communications. (Continues in part Institute of Electronics, Information and Communication Engineers of Japan. Transactions. Section E)
v.E75-B (1992)-

IEICE transactions on electronics. (Continues in part Institute of Electronics, Information and Communication Engineers of Japan. Transactions. Section E)
v.E75-C (1992)-

IEICE transactions on fundamentals of electronics, communications and computer sciences. (Continues in part Institute of Electronics, Information and Communication Engineers of Japan. Transactions. Section E)
v.E75-A (1992)-

IEICE transactions on information and systems. (Continues in part Institute of Electronics, Information and Communication Engineers of Japan. Transactions. Section E)
v.E75-D (1992)-

INSPEC. (via IOP's AXIOM service)

WWW 1969-
- <http://axiom.iop.org/>

IPAC newsletter.

v.1 (1985)-

IQSY notes.

TML no.1 (1963)-no.21 (1967)

IRAM newsletter.

no.1 (1992)-

IR/EO newsletter. (Continued by Spectral reflections)

IRE proceedings. (For microform holdings SEE IEEE proceedings)

IRE transactions on aeronautical and navigational electronics. (Continued by IRE transactions on aerospace and navigational electronics. For microfilm holdings, SEE IEEE transactions on aerospace and navigational electronics)

IRE transactions on aerospace and navigational electronics. (Continues IRE transactions on aeronautical and navigational electronics. Continued by IEEE transactions on aerospace and navigational electronics. For microfilm holdings, SEE IEEE transactions on aerospace and navigational electronics)

IRE transactions on antennas and propagation. (Continued by IEEE transactions on antennas and propagation. For microfilm holdings SEE IEEE transactions on antennas and propagation)

IRE transactions on audio. (Continued by IEEE transactions on audio. For microfilm holdings, SEE IEEE transactions on audio and electroacoustics)

IRE transactions on automatic control. (Continued by IEEE transactions on automatic control. For microfilm holdings, SEE IEEE transactions on automatic control)

IRE transactions on bio-medical electronics. (Continues IRE transactions on medical electronics. Continued by IEEE transactions on bio-medical electronics. For microfilm holdings, SEE IEEE transactions on biomedical engineering)

IRE transactions on broadcast and television receivers. (Continued by IEEE transactions on broadcast and television receivers. For microfilm holdings, SEE IEEE transactions on broadcast and television receivers)

IRE transactions on broadcast transmission systems. (Continued by IRE transactions on broadcasting. For microfilm holdings, SEE IEEE transactions on broadcasting)

IRE transactions on broadcasting. (Continues IRE transactions on broadcast transmission systems. Continued by IEEE transactions on broadcasting. For microfilm holdings, SEE IEEE transactions on broadcasting)

IRE transactions on circuit theory. (Continued by IEEE transactions on circuit theory. For microfilm holdings, SEE IEEE transactions on circuit theory.)

IRE transactions on communications systems. (Continued by IEEE transactions on communications systems. For microfilm holdings, SEE IEEE transactions on communications)

IRE transactions on component parts. (Continued by IEEE transactions on component parts. For microfilm holdings, SEE IEEE transactions on component parts)

IRE transactions on education. (Continued by IEEE transactions on education. For microfilm holdings, SEE IEEE transactions on education)

IRE transactions on electron devices. (Continued by IEEE transactions on electron devices. For microfilm holdings, SEE IEEE transactions on electron devices)

IRE transactions on electronic computers. (Continued by IEEE transactions on electronic computers. For microfilm holdings, SEE IEEE transactions on computers)

IRE transactions on engineering management. (Continued by IEEE transactions on engineering management. For microfilm holdings, SEE IEEE transactions on engineering management)

IRE transactions on engineering writing and speech. (Continued by IEEE transactions on engineering writing and speech. For microfilm holdings, SEE IEEE transactions on engineering writing and speech)

IRE transactions on human factors in electronics. (Continued by IEEE transactions on human factors in electronics. For microfilm holdings, SEE IEEE transactions on man-machine systems)

IRE transactions on industrial electronics. (Continued by IEEE transactions on industrial electronics. For microfilm holdings, SEE IEEE transactions on industrial electronics)

IRE transactions on information theory. (Continued by IEEE transactions on information theory. For microfilm holdings, SEE IEEE transactions on information theory)

IRE transactions on instrumentation. (Continued by IEEE transactions on instrumentation and measurement. For microfilm holdings, SEE IEEE transactions on instrumentation and measurement)

IRE transactions on medical electronics. (Continued by IRE transactions on bio-medical electronics. For microfilm holdings, SEE IEEE transactions on biomedical engineering)

IRE transactions on microwave theory and techniques. (Continued by IEEE transactions on microwave theory and techniques. For microfilm holdings, SEE IEEE transactions on microwave theory and techniques)

IRE transactions on military electronics. (Continued by IEEE transactions on military electronics. For microfilm holdings, SEE IEEE transactions on military electronics)

IRE transactions on nuclear science. (Continued by IEEE transactions on nuclear science. For microfilm holdings, SEE IEEE transactions on nuclear science)

IRE transactions on product engineering and production. (Continues IRE transactions on production techniques. Continued by IEEE transactions on product engineering and production. For microfilm holdings, SEE IEEE ransactions on product engineering and production)

IRE transactions on production techniques. (Continued by IRE transactions on product engineering and production. For microfilm holdings, SEE IEEE transactions on product engineering and production)

IRE transactions on telemetry and remote control. (Continued by IRE transactions on space electronics and telemetry. For microfilm holdings, SEE IEEE transactions on space electronics and telemetry)

IRE transactions on reliability and quality control. (Continued by IEEE transactions on reliability. For microfilm holdings, SEE IEEE transactions on reliability)

IRE transactions on space electronics and telemetry. (Continues IRE transactions on telemetry and remote control. Continued by IEEE transactions on space electronics and telemetry. For microfilm holdings, SEE IEEE transactions on space electronics and telemetry)

IRE transactions on radio frequency interference. (Continued by IEEE transactions on radio frequency interference. For microfilm holdings, SEE IEEE transactions on electromagnetic compatibility)

IRE transactions on ultrasonics engineering. (Continued by IEEE transactions on ultrasonics engineering. For microfilm holdings, SEE IEEE transactions on sonics and ultrasonics)

IRE transactions on vehicular communications. (Continued by IEEE transactions on vehicular communications. For microfilm holdings, SEE IEEE transactions on vehicular technology)

IRIA annotated bibliography of infrared literature. (U)
LCP v.1 (1957)-

ISA journal. (Continued by Instrumentation technology)
TML v.1 (1954)-v.13 (1966)

ISA transactions.
v.3 (1964)-
WWW v.35 (1996:May)-
- <http://www.sciencedirect.com/>

ITU news. (Continues International Telecommunication Union newsletter.)
no. 1 (1996)-

Icarus.
v.1 (1962)-
WWW v.119 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/is/>

Image and vision computing.

v.2 (1984)-
WWW v.14 (1996)-
- <http://www.sciencedirect.com/>

Index aeronauticus.

TML v.10 (1954)-v.17:no.1 (1961:Jan.), v.20 (1964)-v.24 (1968)

Index to NASA news releases and speeches.

REF 1963/66-

Index to scientific & technical proceedings.

REF 1980-1994

Industrial and engineering chemistry. Analytical edition. (Continued by Analytical chemistry)

TML v.1 (1929)-v.18 (1946)

Industrial and engineering chemistry fundamentals. (Continued by Industrial & engineering chemistry research)

TML v.1 (1962)-v.25:no.2 (1986:May)

Industrial and engineering chemistry process design and development. (Continued by Industrial & engineering chemistry research)

TML v.1 (1962)-v.25 (1986)

Industrial and engineering chemistry product R & D. (Continued by Industrial and engineering chemistry research)

TML v.1 (1962)-v.25 (1986)

Industrial & engineering chemistry research. (Continues Industrial and engineering chemistry fundamentals; Industrial and engineering chemistry process design & development; Industrial and engineering chemistry product R & D)

TML v.26 (1987)- v.35 (1996)

Industrial quality control. (Continued in part by Quality progress)

TML v.9 (1952)-v.24 (1967)

Industrial robot.

TML v.13 (1986)-v.21 (1994)

Inform. (Continues Journal of information and image management)

v.1 (1987)-

Information and computation.

WWW v.124 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ic/>

Information display. (Published as SID journal, v.10:no.3-v.11:no.5)
v.5 (1968)-v.7:no.2 (1991:Feb.),v.10:no.7 (1994:July)-

Information outlook. (Continues Special Libraries)
v.1 (1996)-

Information processing and management. (Continues Information storage and retrieval)
v.16 (1980)-
WWW v.32:no.3 (1996:May)-
- <http://www.sciencedirect.com/>

Information sciences.
TML v.1 (1968:Dec.)-v.59 (1992)

Information storage and retrieval. (Continued by information processing and management)
TML v.1 (1963)-v.10 (1974)

Infosystems. (Continues Business automation)
TML v.19:no.7 (1972:July)-35:no.3 (1988:Mar.)

Infoworld.
Current + 6 months

Infrared information symposia proceedings. (U)
LCP v.1 (1956:June)-

Infrared physics. (Continued by Infrared physics & technology)
v.1 (1961)-v.2 (1962), v.4 (1964)-v.35 (1994)

Infrared physics & technology. (Continues Infrared physics)
v.36 (1995)-
WWW v.38 (1997)-
- <http://www.sciencedirect.com/>

Inorganic chemistry.
TML v.1 (1962)-v.35 (1996)

Inorganic materials.
TML v.20 (1984)-v.32 (1996)

Institute of Electrical and Electronics Engineers. Cumulative index to entire IEEE Group transactions/journals.
REF 1951-1971

Institute of Electrical and Electronics Engineers. Index to IEEE publications.
Reel 35mm 1971-85 Mi
REF 1971-

Institute of Electrical and Electronics Engineers. Proceedings. SEE IEEE proceedings.

Institute of Electronics and Communication Engineers of Japan. Transactions. Section E.
(Continued by Institute of Electronics, Information and Communication Engineers of Japan. Transactions. Section E)
v.E68 (1985)-v.E69 (1986)

Institute of Electronics, Information and Communication Engineers of Japan. Transactions. Section E. (Continues Institute of Electronics and Communications Engineers of Japan. Transactions. Section E. Continued by IEICE transactions on electronics, information and communications)
v.E70 (1987)-v.E73 (1990)

Institute of Environmental Sciences journal. SEE Journal of the IES.

Institute of Management Sciences. Bulletin. (Continued by Interfaces)
TML v.14 (1967:Dec.)-v.16:no.5 (1970)

Institution of Electrical Engineers, London. Journal. (Continued by Electronics & power)
TML v.1 (1955)-v.9 (1963)

Institution of Electrical Engineers, London. Proceedings. Pt.1 (General)
TML v.98 (1951)-v.109 (1962)

Institution of Electrical Engineers, London. Proceedings. Pt.2 (Power engineering)
TML v.98 (1951), v.100 (1953)-v.104 (1957), v.106 (1959)-v.109 (1962)

Institution of Electrical Engineers, London. Proceedings. Pt.3 (Radio & communication engineering)
TML v.92 (1945)-v.101 (1954)

Institution of Electrical Engineers, London. Proceedings. Pt.4 (Monographs).
TML v.98 (1951)-v.126 (1979)

Institution of Electrical Engineers, London. Proceedings. Pt.1 (General)
TML v.98 (1951)-v.109 (1962)

Institution of Electrical Engineers, London. Proceedings. Pt.2 (Power engineering)
TML v.98 (1951), v.100 (1953)-v.104 (1957), v.106 (1959)-v.109 (1962)

Institution of Electrical Engineers, London. Proceedings. Pt.3 (Radio & communication engineering)
TML v.92 (1945)-v.101 (1954)

Institution of Electrical Engineers, London. Proceedings. Pt.4 (Monographs).

TML v.98 (1951)-v.126 (1979)

Institution of Electrical Engineers, London. Proceedings. Pt. A (Physical science, measurement and instrumentation, management and education reviews). (Continued by IEE proceedings. Science, measurement and technology)

TML v.98 (1951)-v.140 (1993)

Institution of Electrical Engineers, London. Pt. B (Electric power applications). (Continued by IEE proceedings. Electric power applications)

v.127 (1980)-v.140 (1993)

Institution of Electrical Engineers, London. Pt. C (Generation, transmission and distribution). (Continued by IEE proceedings. Generation, transmission and distribution)

v.127 (1980)-v.140 (1993)

Institution of Electrical Engineers, London. Pt. D (Control theory and applications). (Continued by IEE proceedings. Control theory and applications)

v.127 (1980)-v.140 (1993)

Institution of Electrical Engineers, London. Pt. E (Computers and digital techniques). (Continued by IEE proceedings. Computers and digital techniques)

v.127 (1980)-v.140 (1993)

Institution of Electrical Engineers, London. Pt. F (Communications, radar and signal processing) (Continued by Institution of Electrical Engineers, London. Proceedings. Pt. F (Radar and signal processing))

v.127 (1980)-v.135 (1988)

Institution of Electrical Engineers, London. Pt. F (Radar and signal processing) (Continues Institution of Electrical Engineers, London. Proceedings. Pt. F (Communications, radar, and signal processing). (Continued by IEE proceedings. Radar, sonar and navigation))

v.136 (1989)-v.140 (1993)

Institution of Electrical Engineers, London. Pt. G (Circuits, devices and systems) (Continues Institution of Electrical Engineers, London. Proceedings. Pt. G (Electronic circuits and systems). Continued by IEE proceedings. Circuits, devices and systems)

v.136 (1989)-v.140 (1993)

Institution of Electrical Engineers, London. Pt. G (Electronic circuits and systems) (Continued by Institution of Electrical Engineers, London. Proceedings Pt. G (Circuits, devices and systems))

v.127 (1980)-v.135 (1988)

Institution of Electrical Engineers, London. Proceedings. Pt. H (Microwaves, optics and antennas.) (Continued by Proceedings. Pt. H (Microwaves, antennas, and propagation) TML v.127 (1980)-v.132:no.1 (1985:Feb.)

Institution of Electrical Engineers, London. Proceedings. Pt. H (Microwaves, antennas and propagation) (Continues Proceedings. Pt. H (Microwaves, optics and antennas) Continued by IEE proceedings. Microwaves, optics and antennas)
Reel 35mm v.134 (1987) Mi
v.132:no.2 (1985:Apr.)-v.133 (1986), v.135 (1988)-v.140 (1993)

Institution of Electrical Engineers, London. Proceedings. Pt. I (Communications, speech and vision) (Continues Institution of Electrical Engineers, London. Proceedings. Pt. I (Solid-state and electron devices). (Continued by IEE proceedings. Communications)
v.136 (1989)-v.140 (1993)

Institution of Electrical Engineers, London. Proceedings. Pt. I (Solid-state and electron devices) (Continued by Institution of Electrical Engineers, London. Proceedings Pt. I (Communications, speech and vision)
v.127 (1980)-v.135 (1988)

Institution of Electrical Engineers, London. Proceedings. Pt. J (Optoelectronics). (Continued by IEE proceedings. Optoelectronics)
v.132 (1985)-v.140 (1993)

Instrument Society of America. Journal. SEE ISA journal.

Instrument Society of America. Transactions. See ISA transactions.

InTech. (Continues Instrumentation technology)
v.27 (1980)-

Interactions.
v.2 (1995)-
WWW v.1 (1994)-
- <http://www.acm.org/pubs/contents/journals/interactions/>

Interavia aerospace review. (Continued by Interavia aerospace world)
v.6 (1951)-v.47:no.9 (1992:Sep)

Interavia aerospace world. (Continued by Interavia business and technology) (Continues Interavia aerospace review)
v.47:no.10 (1993)-v.48 (1994)

Interavia business and technology. (Continues Interavia aerospace world)
v.49 (1995)-

Interfaces. (Continues Institute of Management Sciences. Bulletin)
v.1:no.4 (1971:June)-

International aeronautical abstracts. (Continued by International aerospace abstracts)
REF v.4 (1959)-v.5 (1960)

International aerospace abstracts. (Continues International aeronautical abstracts)
REF v.1 (1961)-

International Atomic Energy Agency. Bulletin.
v.10 (1968)- (Incomplete run)

International information and library review.
WWW v.27:no.3 (1995:June), v.28 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/lr/>

International journal for numerical methods in engineering.
TML v.1 (1969)-v.39 (1996)

International journal of bio-medical computing.
TML v.2 (1971)-v.31 (1992)

International journal of climatology.
WWW v.17 (1997)-
- <http://www.interscience.wiley.com/jpages/0899-8418>

International journal of control. (Continues in part Journal of electronics and control)
v.1 (1965)-
WWW v.66 (1997)-
- <http://www.catchword.com/titles/00207179.htm>

International journal of energy research.
TML v.1 :no.3 (1977:Jul/Sep)-v.15 (1991)

International journal of fracture (Continues International journal of fracture mechanics)
TML v.9 (1973)-v.81 (1996)

International journal of fracture mechanics. (Continued by International journal of fracture)
TML v.1 (1965)-v.8 (1972)

International journal of geomagnetism and aeronomy.
v.1 (1998)-
- <http://www.agu.org/ijga>

International journal of heat and mass transfer.

v.1 (1960/61)-
WWW v.39:no.4 (1996:Mar.)-
- <http://www.sciencedirect.com/>

International journal of human-computer studies. (Continues **International journal of man-machine studies**)

TML v.40 (1994)-v.45 (1996)
WWW v.44:no.1 (1996:Jan.)-v.44:no.3 (1996:Mar.), v.44:no.5 (1996:May)-
- <http://www.idealibrary.com/cgi-bin/links/toc/hc/>

International journal of hydrogen energy.

TML v.1 (1976)-v.21 (1996)

International journal of imaging systems and technology.

v.2 (1990)-
WWW v.8 (1997)-
- <http://www.interscience.wiley.com/jpages/0899-9457>

International journal of infrared and millimeter waves.

v.1 (1980)-

International journal of man-machine studies. (Continued by **International journal of human-computer studies**)

TML v.1 (1969)-v.39 (1993)

International journal of mass spectrometry. (Continues **International journal of mass spectrometry and ion processes**)

v.174 (1998)-
WWW v.176 (1998:Jun.)-
- <http://www.sciencedirect.com/>

International journal of mass spectrometry and ion physics. (Continued by **International journal of mass spectrometry and ion processes**)

TML v.1 (1968)-v.53 (1982)

International journal of mass spectrometry and ion processes. (Continues **International journal of mass spectrometry and ion physics**) (Continued by **International journal of mass spectrometry**)

v.54 (1983)-v.173 (1998)
WWW v.152(1996)-v.175 (1998:May)
- <http://www.sciencedirect.com/>

International journal of mechanical sciences.

v.1 (1960)-v.24 (1982) MF
TML v.25 (1983)-v.38 (1996)

International journal of multiphase flow.

v.17 (1991)-
WWW v.22 (1996)-
- <http://www.sciencedirect.com/>

International journal of nautical archaeology.

WWW v.25 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/na/>

International journal of non-linear mechanics.

TML v.1 (1966)-v.31 (1996)

International journal of powder metallurgy. (Title varies: International journal of powder metallurgy and powder technology, v.10-21 (1974-85)
TML v.1 (1965)-v.9 (1973), v.22 (1986)

International journal of powder metallurgy and powder technology. (Continues International journal of powder metallurgy. Continued by International journal of powder metallurgy)

TML v.10 (1974)-v.21 (1985)

International journal of remote sensing.

Reel 35mm v.9 (1988)-v.17 (1996) Mi
v.19 (1998)-
WWW v.18 (1997)-
- <http://www.catchword.com/titles/01431161.htm>

International journal of robotics research.

v.1 (1982)-

International journal of satellite communications.

v.1 (1984)-
WWW v.15 (1997)-
- <http://www.interscience.wiley.com/jpages/0737-2884>

International journal of solids and structures.

v.1 (1965)-
WWW v.33:no.7 (1996:Mar.)-
- <http://www.sciencedirect.com/>

International journal of the sociology of law.

WWW v.23 (1995)-
- <http://www.idealibrary.com/cgi-bin/links/toc/sl/>

International journal of theoretical physics.

v.1 (1968:May)-

International journal of thermophysics.

v.4 (1983:Mar.)-

International materials reviews.

v.32 (1987)-

International metallurgical reviews. (Continues Metallurgical reviews. Continued by International metals reviews)

TML v.17 (1972)-v.20 (1975)

International metals reviews. (Continues International metallurgical reviews. Continued by International materials review)

v.21 (1976)-v.31 (1986)

International Telecommunication Union newsletter. (Continues Telecommunication journal. Continued by ITU news)

no.1 (1994)-no.10 (1995)

International Ultraviolet Explorer (IUE): NASA newsletter.

no.24 (1984:Jun)-no.56 (1996:Aug)

Interspace : the European satellite & space news.

no.18 (1983:Sept.)-

Inverse problems.

v.7 (1991)-

WWW v. 12 (1996)-

- <http://www.iop.org/Journals/ip/>

Ionospheric predictions.

TML no.22 (1964:Oct.)-no.103 (1971:July) (Broken run)

Iron and Steel Institute, London. Journal. (Continues the Institute's Transactions. Continued by Ironmaking & steelmaking)

TML v.176 (1954)-v.211 (1973)

Ironmaking & steelmaking. (Continues Iron and Steel Institute, London. Journal)

TML v.1 (1974)-v.3 (1976)

Issues in science and technology.

v.1 (1984)-

JETP letters.

v.1 (1965:Apr.)- (Incomplete: v.11)

WWW v.63 (1996)-

- <http://ojsps.aip.org/jetplo/>

JOM : the journal of the Minerals, Metals & Materials Society. (Continues Journal of metals)
v.41 (1989)-

JPL astronautics information abstracts. SEE Astronautics information abstracts : reports and open literature.

JPL astronautics information survey. SEE Astronautics information open literature survey.

JPL news clips.

RR v.1 (1959:Oct./Dec.)-v.151 (1997:Nov. 5)

WWW (1998:July 31)-

- <http://www.jpl.nasa.gov/internal/newsclips/>

JPL quarterly technical review.

REF v.1:no.1 (1971:Apr.)-v.1:no.2 (1971:July), v.2:no.1 (1972:Apr.)-v.2:no.2 (1972:July),

v.3:no.1 (1973:Apr.)-v.3:no.2 (1973:July)

v.1 (1971)-v.3 (1973) MF

JPL universe. (Continues Lab-Oratory)

REF v.1 (1970:Aug.)-v.11:no.7 (1977:Dec.)

WWW Latest issues

- <http://www.jpl.nasa.gov/info/universe/>

Japan. Communications Research Laboratory. Journal. (Continues Japan. Radio Research Laboratory. Journal)
v.35:no.145 (1988)-

Japan. Radio Research Laboratories. Journal. (Continued by Japan. Communications Research Laboratory. Journal)
v.2 (1955)-v.35:no.144 (1988) (Incomplete: v.6)

Japan Society for Aeronautical and Space Sciences. Transactions.
v.9:no.14 (1966)- (Incomplete: v.14)

Japanese journal of applied physics. (Continued by Japanese journal of applied physics. Pt.1 & Pt.2)
TML v.1 (1962)-v.20 (1981)

Japanese journal of applied physics. Part 1. Regular papers and short notes. (Continues in part Japanese journal of applied physics)
v.21 (1982)-

Japanese journal of applied physics. Part 2. Letters. (Continues in part Japanese journal of applied physics)
v.21 (1982)-
WWW v.37 (1998)-
- <http://jjap.kopas.co.jp/>

Jet propulsion. (Continues American Rocket Society. Journal. Continued by ARS journal. For microfilm holdings SEE ARS journal)

Jet Propulsion Laboratory publications. SEE California Institute of Technology Pasadena.
Jet Propulsion Laboratory. Publications of the Jet Propulsion Laboratory.

Johns Hopkins APL technical digest. (Continues APL technical digest)
v.1 (1980)-

Journal de mecanique. (Continued by Journal de mecanique theorique et appliquee)
TML v.1 (1962)-v.20 (1981)

Journal de mecanique theorique et appliquee. (Continues Journal de mecanique. Continued by European journal of mechanics. A. Solids and European journal of mechanics. B. Fluids)
TML v.1 (1982)-v.7 (1988)

Journal de physique. (Continues Journal de physique et le radium. Continued by Journal de physique, I and Journal de physique, II)
v.24 (1963)-v.51 (1990) (Incomplete: v.27)

Journal de physique, I : General physics, statistical physics, condensed matter, cross-disciplinary physics. (Continues in part Journal de physique. Continued by European physical journal. B)
v.1 (1991)-v.7 (1997)
WWW v.5 (1995)-v.7 (1997)
- <http://www.edpsciences.com/docinfos/JP/OnlineJP.html>

Journal de physique, II : Atomic, molecular and cluster physics, chemical physics, mechanics and hydrodynamics. (Continues in part Journal de physique. Continued by European physical journal. D.)
v.1 (1991)-v.7 (1997)
WWW v.5 (1995)-v.7 (1997)
- <http://www.edpsciences.com/docinfos/JP/OnlineJP.html>

Journal de physique, III : Applied physics, materials science, fluids, plasma and instrumentation. (Continues Revue de physique appliquee. Continued by European physical journal. Applied physics)
v.1 (1991)-v.7 (1997)
WWW v.5 (1995)-v.7 (1997)
- <http://www.edpsciences.com/docinfos/JP/OnlineJP.html>

**Journal de physique, IV : Colloque. (Continues Journal de physique. Colloque) (Continued by
Journal de physique, IV: Proceedings)**
v.1 (1991)-v.7 (1997)

Journal de physique, IV: Proceedings. (Continues Journal de physique, IV: Colloque.)
v.8 (1998)-

Journal de physique. Colloque. (Continued by Journal de physique, IV : Colloque)
v.35 (1974)-1987,1990

Journal de physique. Lettres. (Continued by Europhysics letters)
TML v.36 (1975)-v.46 (1985)

Journal de physique, theorique et appliquee. (Continued by Journal de physique et le radium)
TML ser.5:v.1 (1911)-v.4 (1914), v.16 (1916)

Journal for the history of astronomy.
v.1 (1970)-

**Journal of... SEE ALSO names of societies followed by the word “Journal.” For example:
“Society of Petroleum Engineers. Journal.”**

Journal of adolescence.
WWW v.19 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ad/>

Journal of aero/space sciences, SEE Journal of the aero/space sciences.

Journal of agricultural engineering research.
WWW v.63 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ag/>

Journal of aircraft.
v.1 (1964)-

Journal of algebra.
WWW v.179 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ja/>

Journal of algorithms.
WWW v.20 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/al/>

Journal of anthropological archaeology.
WWW v.15 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/aa/>

Journal of applied chemistry of the USSR.
TML v.30 (1957)-v.47:no.1 (1974:Jan.)

Journal of applied mechanics. (Continues in part American Society of Mechanical Engineers. Transactions)
v.1 (1933)-

Journal of applied meteorology. (Title varies: *Journal of climate and applied meteorology*)
TML v.1 (1962)-v.21 (1982:Dec.)
v.27 (1988)-
WWW v.36 (1997)-
- <http://ams.allenpress.com/>

Journal of applied physics. (Continues *Physics, a journal of general and applied physics*)
Reel 35mm v.1 (1931)-v.78 (1995) Mi
v.79 (1996)-
WWW v.81 (1997)-
- <http://ojps.aip.org/japo/>

Journal of applied polymer science. (Continues in part *Journal of polymer science*)
v.1 (1959)-
WWW v.63 (1997)-
- <http://www.interscience.wiley.com/jpages/0021-8995>

Journal of applied spectroscopy.
v.18 (1973)-

Journal of approximation theory.
WWW v.84 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/at/>

Journal of archaeological science.
WWW v.22:no.2 (1995:Mar.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/as/>

Journal of arid environments.
WWW v.30:no.4 (1995:Aug.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ae/>

Journal of astronautical sciences. SEE *Journal of the astronautical sciences*.

Journal of atmospheric and oceanic technology.
ORSL v.1 (1984)-
WWW v.14 (1997)-
- <http://ams.allenpress.com/>

Journal of atmospheric and solar-terrestrial physics. (Continues **Journal of atmospheric & terrestrial physics**)

v.59 (1997)-

WWW v.59 (1997)-

- <http://www.sciencedirect.com/>

Journal of atmospheric & terrestrial physics. (Continued by **Journal of atmospheric and solar-terrestrial physics**)

Reel 35mm v.1 (1950)-v.38 (1976), v.41 (1979)-v.57 (1995) Mi

v.39 (1977)-v.40 (1978) MF

v.58 (1996)-

WWW v.58 (1996)-

- <http://www.sciencedirect.com/>

Journal of atmospheric chemistry.

v.4 (1986)-

WWW v.26 (1997)-

- <http://www.wkap.nl/jrnltoc.htm/0167-7764>

Journal of atmospheric sciences. SEE **Journal of the atmospheric sciences.**

Journal of autoimmunity.

WWW v.8:no.1 (1995:Feb.)v.8:no.3 (1995:June), v.8:no.5 (1995:Oct.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/au/>

Journal of basic engineering. (Continues in part **American Society of Mechanical Engineers.**

Transactions. Continued by **Journal of engineering materials, Journal of fluids engineering**)

TML v.81 (1959)-v.99 (1972)

Journal of biomechanics.

TML v.1 (1968)- v.29 (1996)

Journal of catalysis.

WWW v.158 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ca/>

Journal of cereal science.

WWW v.21:no.3 (1995:May), v.22:no.3 (1995:Nov.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/jc/>

Journal of chemical physics.

Reel 35mm v.1 (1933)-v.103 (1995) Mi

v.104 (1996)-

WWW v.106 (1997)-

- <http://ojsps.aip.org/jcpo/>

Journal of chemical thermodynamics.

WWW v.27 (1995)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ct/>

Journal of climate.

v.1 (1988)-

WWW v.10 (1997)-

- <http://ams.allenpress.com/>

Journal of coatings technology. (Continues Journal of paint technology)

TML v.48 (1976)- v.65 (1992)

Journal of colloid and interface science. (Continues Journal of colloid science)

v.21 (1966)-

WWW v.176 (1995)-

- <http://www.idealibrary.com/cgi-bin/links/toc/cs/>

Journal of colloid science. (Continued by Journal of colloid and interface science)

TML v.1 (1946)-v.20 (1965)

Journal of combinatorial theory -- series A.

WWW v.73 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ta/>

Journal of combinatorial theory -- series B.

WWW v.66 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/tb/>

Journal of comparative economics.

WWW v.21 (1995)-

- <http://www.idealibrary.com/cgi-bin/links/toc/je/>

Journal of comparative pathology.

WWW v.120 (1999)-

- <http://www.idealibrary.com/cgi-bin/links/toc/jcpa>

Journal of complexity.

WWW v.12 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/cm/>

Journal of composite materials.

v.1 (1967)-

Journal of computational physics.

v.1 (1966)-v.23 (1977), v.53 (1984)-

WWW v.123 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/cp/>

Journal of computer and system sciences.

WWW v.52 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ss/>

Journal of computer documentation.

v.21 (1997)-

Journal of counseling and development. (Continues personnel and guidance journal)

TML v.63 (1984)-v.70 (1991)

Journal of crystal growth.

v.1 (1967)- (Incomplete: v.2)
WWW v.158 (1996)-
- <http://www.sciencedirect.com/>

Journal of differential equations.

WWW v.124 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/de/>

Journal of dynamic systems, measurement and control.

v.93 (1971:Mar.)-

Journal of economic theory.

WWW v.68 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/et/>

Journal of electromagnetic waves and applications.

v.3:no.8 (1989), v.5 (1991)-

Journal of electron microscopy.

TML v.1 (1953)-v.25 (1976)

Journal of electron spectroscopy and related phenomena.

v.1 (1972:Oct.)-
WWW v.75 (1995:Dec.)-
- <http://www.sciencedirect.com/>

Journal of electronic materials.

v.27 (1998)-

Journal of engineering materials and technology. (Continues in part Journal of basic

engineering)

v.95 (1973)-

Journal of engineering mathematics.

v.1 (1967)-
WWW v.31 (1997)-
- <http://www.wkap.nl/jrnltoc.htm/0022-0833>

Journal of environmental economics and management.

WWW v.30 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ee/>

Journal of environmental engineering. (Continues American Society of Civil Engineering Environmental Engineering Division. Journal. Continues the Society's Sanitary Engineering Division. Journal)
v.109:no.2 (1983:Apr.)-

Journal of environmental management.

WWW v.44:no.1 (1995:May)-v.44:no.3 (1995:July), v.45:no.2 (1995:Oct.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ev/>

Journal of environmental psychology.

WWW v.15:no.4 (1995:Dec.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ps/>

Journal of environmental sciences. (Continues Journal of environmental engineering. Continued by Journal of the IES)
v.4 (1961)-v.24 (1981), v.29:no.5 (1986:Sept./Oct.)-v.32 (1989)

Journal of experimental child psychology.

WWW v.61 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ch/>

Journal of experimental social psychology.

WWW v.32 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/js/>

Journal of financial intermediation.

WWW v.5 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/jf/>

Journal of fish biology.

WWW v.46:no.4 (1995:Apr.)-v.47:no.4 (1995:Oct.)-v.51:no.4 (1997:Oct.), v.51:no.6 (1997:Dec.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/jb/>

Journal of fluid mechanics.

Reel 35mm v.1 (1956)-v.72 (1975), v.79 (1977)-v.95 (1979), v. 102 (1981)-v.197 (1988) Mi
v.73 (1976)-v.78 (1976), v.96 (1980)-v.101 (1980) MF
v.198 (1989)-
WWW v.330 (1997)-
- http://www.journals.cup.org/owa_dba/owa/volumes?sjid=FLM

Journal of fluids and structures.

WWW v.10 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/fl/>

Journal of fluids engineering. (Continues in part Journal of basic engineering)

v.95 (1973:Mar.)-

Journal of food composition and analysis.

WWW v.9 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/fc/>

Journal of functional analysis.

WWW v.135 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/fu/>

Journal of geodynamics.

v.1 (1984)-
WWW v.21 (1996)-
- <http://www.sciencedirect.com/>

Journal of geology.

v.61 (1953)-

Journal of geophysical research.

Reel 35mm v.1 (1896)-v.87 (1982) Mi
v.88 (1983)-v.100 (1995) MF
v.101 (1996)-

Journal of guidance and control. (Continued by Journal of guidance, control and dynamics)

TML v.1 (1978)-v.4 (1981)

Journal of guidance, control and dynamics. (Continues Journal of guidance and control)

v.5 (1982)-

Journal of heat transfer. (Continues in part Amerian Society of Mechanical Engineers.

Transactions)

v.81 (1959)-

Journal of historical geography.

WWW v.21:no.3 (1995:July)-

- <http://www.idealibrary.com/cgi-bin/links/toc/hg/>

Journal of housing economics.

WWW v.5 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/he/>

Journal of human evolution.

WWW v.30 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/hu/>

Journal of industrial engineering. (Continued by AIIE transactions, IE: Industrial engineering)

TML v.11 (1960)-v.19 (1968)

Journal of information and image management. (Continues Journal of micrographics.

Continued by Inform)

v.16:no.7 (1983:July)-v.19 (1986)

Journal of invertebrate pathology.

WWW v.67 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/in/>

Journal of lightwave technology.

Reel 35mm v.LT1 (1983)-v.13 (1995) Mi

v.14 (1996)-

WWW v.6 (1988)-

- <http://www.sti.nasa.gov/cgi-bin/iel.sh>

Journal of low temperature physics.

v.1 (1969)- (Incomplete: v.2)

Journal of lubrication technology. (Continued by Journal of tribology)

TML v.89 (1967)-v.105 (1983)

Journal of macromolecular chemistry. (Continued by Journal of macromolecular science.

Parts A and B)

TML v.1 (1966)

Journal of macromolecular science. Part A. Chemistry. (Continues in part Journal of macromolecular chemistry. Continued by Journal of macromolecular science. Part A. Pure and applied chemistry)

v.A1 (1967)-v.A28 (1991) (Incomplete: v.A3)

Journal of macromolecular science. Part A. Pure and applied chemistry. (Continues Journal of macromolecular science Part A. Chemistry)
v.A29 (1992)-

Journal of macromolecular science. Part B. Physics. (Continues in part Journal of macromolecular chemistry)
v.B2 (1968:Mar.)- (Incomplete: v.B3)

Journal of macromolecular science. Part C. Reviews in macromolecular chemistry.
(Continues Reviews in macromolecular chemistry)
v.C1 (1967)-

Journal of macromolecular science. Part D. Reviews in polymer technology. (Continued by Polymer-plastics technology and engineering)
TML v.1 (1971)

Journal of magnetic resonance. (Continued by Journal of magnetic resonance. Series A and series B.)
v.1 (1969)-v.100 (1992)

Journal of magnetic resonance. (Continues Journal of magnetic resonance. Series A & series B)
v.124 (1997)-
WWW v.124 (1997)-
- <http://www.idealibrary.com/cgi-bin/links/toc/mn/>

Journal of magnetic resonance. Series A. (Continues and continued by Journal of magnetic resonance)
v.101 (1993)-v.123 (1996)
WWW v.116:no.2 (1995:Oct.)-v.123 (1996)
- <http://www.idealibrary.com/cgi-bin/links/toc/ra/>

Journal of magnetic resonance. Series B. (Continues and continued by Journal of magnetic resonance)
v.101 (1993)-v.123 (1996)
WWW v.109:no.2 (1995:Nov.)-v.113 (1996)
- <http://www.idealibrary.com/cgi-bin/links/toc/rb/>

Journal of marine research.
ORSL v.24 (1966)-

Journal of marine systems.
ORSL v.1 (1990)-
WWW v.7 (1996)-
- <http://www.sciencedirect.com/>

Journal of mass spectrometry. (Continues Organic mass spectrometry)
TML v.30 (1995)-v.31 (1996)

Journal of mass spectrometry of ion physics. SEE International journal of mass spectrometry of ion physics.

Journal of materials. (Continued by Journal of testing and evaluation)
TML v.1 (1966)-v.7 (1972)

Journal of materials research.
v.1 (1986)-

Journal of materials science.
v.1 (1966)-v.18 (1983), v.20 (1985)-
WWW v.32 (1997)-
- <http://www.wkap.nl/jrnltoc.htm/0022-2461>

Journal of materials science letters.
v.1 (1982)-
WWW v.17 (1997)-
- <http://www.wkap.nl/jrnltoc.htm/0261-8028>

Journal of materials science : materials in electronics.
v.2 (1991)-
WWW v.8 (1997)-
- <http://www.wkap.nl/jrnltoc.htm/0957-4522>

Journal of materials science : materials in medicine.
v.2 (1991)-
WWW v.8 (1996/97)-
- <http://www.wkap.nl/jrnltoc.htm/0957-4530>

Journal of mathematical analysis and applications.
TML v.1 (1960)-v.21 (1968), v.23 (1968)-v.204 (1996)
WWW v.40 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ay/>

Journal of mathematical physics.
v.1 (1960)-
WWW v.38 (1997)-
- <http://ojs.aip.org/jmp/>

Journal of mathematical psychology.
WWW v.40 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/mp/>

Journal of mathematics and physics. (Continued by Studies in applied mathematics)
TML v.1 (1921)-v.47 (1968)

Journal of mechanics and physics of solids, SEE Journal of the mechanics and physics of solids.

Journal of mechanisms. (Continued by Mechanism and machine theory)
TML v.1 (1966)-v.6 (1971)

Journal of medical engineering & technology. (Continues Biomedical engineering. (London))
TML v.1 (1977)-v.16 (1992)

Journal of memory and language.

WWW v.35 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ml/>

Journal of metals. (Continued by JOM : journal of the Minerals, Metals, & Materials Society)
v.1 (1949)-v.40 (1988)

Journal of meteorology. (Continued by Journal of the atmospheric sciences)
TML v.1 (1944)-v.18 (1961)

Journal of microelectromechanical systems.

Reel 35mm v.1 (1992)-v.4 (1995) Mi
v.5 (1996)-
WWW v.1 (1992)-
- <http://www.sti.nasa.gov/cgi-bin/iel.sh>

Journal of micrographics. (Continued by Journal of information and image management)
TML v.3 (1969)-v.16:no.6 (1983:June)

Journal of micromechanics and microengineering.

v.7 (1997)-
WWW v.6 (1996)-
- <http://www.iop.org/Journals/jm/>

Journal of microwave power. (Continued by Journal of microwave power and electromagnetic energy)
TML v.5 (1970)-v.19 (1984)

Journal of microwave power and electromagnetic energy. (Continues Journal of microwave power)
v.20 (1985)-

Journal of modern optics. (Continues Optica acta)

v.34 (1987)-
WWW v.43 (1996)-
- <http://www.catchword.com/titles/09500340.htm>

Journal of molecular and cellular cardiology.

WWW v.27:no.7 (1995:July), v.27:no.11 (1995:Nov.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/mc/>

Journal of molecular biology.

WWW v.35 (1996)-

- [http://www.idealibrary.com/cgi-bin/links/toc\(mb/](http://www.idealibrary.com/cgi-bin/links/toc(mb)

Journal of molecular spectroscopy.

v.1 (1957)- (Incomplete: v.24)

WWW v.174:no.2 (1995:Dec.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ms/>

Journal of multivariate analysis.

WWW v.56 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/mv/>

Journal of network and computer applications.

WWW v.18:no.3 (1995:July), v.19 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/jnca>

Journal of non-crystalline solids.

v.69 (1984)-

WWW v.194 (1996)-

- <http://www.sciencedirect.com/>

Journal of number theory.

WWW v.56 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/nt/>

Journal of ocean technology. (Continued by Marine Technology Society. Journal)

TML v.1 (1966)-v.2 (1968)

Journal of optical technology.

v.65 (1998)-

Journal of optics = nouvelle revue d'optique. (Continued by Journal of optics A. Pure and applied optics.)

v.15:no.6 (1984:Nov./Dec.)-v.29 (1998)

WWW v.28 (1997)-v.29 (1998)

- <http://www.iop.org/EJ/S/3/389/?M1val=journal&key=1464-4258/>

Journal of optics A. Pure and applied optics. (Continues Journal of optics)

v.1 (1999)-

WWW v.1 (1999)-

- <http://www.iop.org/Journals/oa/>

Journal of optics B. Quantum and semiclassical optics. (Continues **Quantum and semiclassical optics: journal of the European Optical Society Part B**)
v.1 (1999)-
WWW v.1 (1999)-
- <http://www.iop.org/Journals/ob/>

Journal of optimization theory and applications.
v.1 (1967:July)-

Journal of organic chemistry.
TML v.1 (1936/37)-v.61 (1996)

Journal of paint technology. (Continues **Official digest. Continued by Journal of coatings technology**)
TML v.38 (1966)-v.47 (1975)

Journal of parallel and distributed computing.
v.3 (1986)-
WWW v.32 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/pc/>

Journal of phonetics.
WWW v.23:no.4 (1995:Oct.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/jp/>

Journal of photographic science. (Continues **Photographic journal. Section B**)
TML v.1 (1953)-v.4 (1956), v.9 (1961)-v.40 (1992)

Journal of physical and chemical reference data.
v.1 (1972)-

Journal of physical chemistry. (Published as **Journal of physical and colloid chemistry. 1947-51. Continued by Journal of physical chemistry A&B**)
v.31 (1927)-v.37 (1933), v.42 (1938)-v.100 (1996)

Journal of physical chemistry A : Molecules, spectroscopy, kinetics, environment, & general theory. (Continues in part **Journal of physical chemistry**)
v.101 (1997)-
WWW v.100 (1996)-
- <http://pubs.acs.org/journals/jpcafh/index.html>

Journal of physical chemistry B : Materials, surfaces, interfaces, & biophysical. (Continues in part **Journal of physical chemistry**)
v.101 (1997)-
WWW v.100 (1996)-
- <http://pubs.acs.org/journals/jpcbfk/index.html>

Journal of physical oceanography.

ORSL v.1 (1971)-
WWW v.27 (1997)-
- <http://ams.allenpress.com/>

Journal of physics A: Mathematical and general. (Continues Journal of physics A:

Mathematical, nuclear and general)
v.8 (1975)-
WWW v.26 (1993)-
- <http://www.iop.org/Journals/ja/>

Journal of physics A: Mathematical, nuclear and general. (Continues in part Physical Society, London. Proceedings. Continued by Journal of physics A: Mathematical and general)
TML ser.2:v.1 (1968)-v.7 (1974)

Journal of physics and chemistry of solids. (Continues Physics and chemistry of solids)

v.24 (1963)-
WWW v.57 (1996)-
- <http://www.sciencedirect.com/>

Journal of physics and chemistry of solids supplement. SEE Solid state communications.

Journal of physics B: Atomic and molecular physics. (Continues in part Physical Society, London. Proceedings. Continued by Journal of Physics B: Atomic, molecular and optical physics)
ser.2:v.1 (1968)-v.20 (1987)

Journal of physics B: Atomic, molecular and optical physics. (Continues Journal of physics B:

Atomic and molecular physics)
v.21 (1988)-
WWW v.29 (1996)-
- <http://www.iop.org/Journals/jb/>

Journal of physics C: Solid state physics. (Continues in part Physical Society, London. Proceedings. Continued by Journal of physics: Condensed matter)
ser.2:v.1 (1968)-v.21 (1988)

Journal of physics: Condensed matter. (Continues Journal of physics C: Solid state physics and Journal of physics F: Metal physics)

v.1 (1989)-
WWW v.8 (1996)-
- <http://www.iop.org/Journals/cm/>

Journal of physics D: Applied physics.

v.3 (1970)-
WWW v.26 (1993)-
- <http://www.iop.org/Journals/jd/>

Journal of physics E: Scientific instruments. (Continues Journal of scientific instruments. Continued by Measurement science and technology)
v.3 (1970)-v.22 (1989)

Journal of physics F: Metal physics. (Continued by Journal of physics: Condensed matter)
v.1 (1971)-v.18 (1988)

Journal of physics G: Nuclear physics. (Continues in part Journal of physics A: Mathematical, nuclear and general. Continued by Journal of physics G: Nuclear and particle physics)
v.1 (1975)-v.14 (1988)

Journal of physics G: Nuclear and particle physics. (Continues Journal of physics G: Nuclear physics)
v.15 (1989)-
WWW v.22 (1996)-
- <http://www.iop.org/Journals/jg/>

Journal of physics of the earth.
TML v.1 (1952)-v.19 (1971), v.21 (1973)-v.24 (1976)

Journal of plasma physics.
v.1 (1967)-
WWW v.57 (1997)-
- http://www.journals.cup.org/owa_dba/owa/volumes?sjid=PLA/

Journal of polymer science. (Continues Polymer bulletin. Continued by publication of same title issued as Part A through C, and in part by Journal of applied polymer science)
TML v.1 (1946)-v.62 (1962)

Journal of polymer science. Part A: General papers. (Continues in part Journal of polymer science. Continued in part by Journal of polymer science. Parts A-1 and A-2)
TML v.1 (1963)-v.3 (1965)

Journal of polymer science. Part A: Polymer chemistry. (Continues Journal of polymer science. Polymer chemistry edition)
v.24:no.2 (1986:Feb.)-
WWW v.35 (1997)-
- <http://www.interscience.wiley.com/jpages/0887-624x>

Journal of polymer science. Part A-1: Polymer chemistry. (Continued by Journal of polymer science. Polymer chemistry edition. Continues in part Journal of polymer science. Part A: General papers)
TML v.4 (1966)-v.10:no.9 (1972:Sept.)

Journal of polymer science. Part A-2: Polymer physics. (Continued by Journal of polymer science. Polymer physics edition. Continues in part Journal of polymer science. Part A: General papers)
TML v.4 (1966)-v.10:no.9 (1972:Sept.)

Journal of polymer science. Part B: Polymer physics. (Continues Journal of polymer science. Polymer physics edition)
v.24:no.2 (1986:Feb.)-
WWW v.35 (1997)-
- <http://www.interscience.wiley.com/jpages/0887-6266>

Journal of polymer science. Part C: Polymer letters. (Continues Journal of polymer science. Polymer letters edition)
TML v.24:no.2 (1986:Feb.)-v.28 (1990)

Journal of polymer science. Polymer chemistry edition. (Continues Journal of polymer science. Part A-1. Continued by Journal of polymer science. Part A: Polymer chemistry)
v.10:no.10 (1972:Oct.)-v.24:no.1 (1986:Jan.)

Journal of polymer science. Polymer physics edition. (Continues Journal of polymer science. Part A-2. Continued by Journal of polymer science. Part B: Polymer physics)
v.10:no.10 (1972:Oct.)-v.24:no.1 (1986:Jan.)

Journal of power sources.
v.1 (1976)-
WWW v.58 (1996)-
- <http://www.sciencedirect.com/>

Journal of propulsion and power.
v.1 (1985)-

Journal of quantitative spectroscopy and radiative transfer.
v.1 (1961)-
WWW v.55 (1996)-
- <http://www.sciencedirect.com/>

Journal of radiological protection.
WWW v.16 (1996)-
- <http://www.iop.org/Journals/jr/>

Journal of research in personality.
WWW v.30 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/rp/>

Journal of research of the National Bureau of Standards. (Published as Journal of research. Sections A through D, 1959-June 1977. Continued by Journal of research of the National Institute of Standards and Technology)
TML v.1 (1928:July)-v.27 (1941), v.29 (1942:July)-v.62 (1959:June)
v.82 (1977)-v.93 (1988)

Journal of research of the National Bureau of Standards. A: Physics and chemistry.
TML v.63A (1959:July)-v.81A (1977:Mar./June)

Journal of research of the National Bureau of Standards. B: Mathematical sciences.
TML v.63B (1959)-v.81B (1977:Jan./June)

Journal of research of the National Bureau of Standards. C: Engineering and instrumentation. (Continues in part Journal of research)
TML v.63C (1959)-v.76C:no.½ (1972:Jan./June) (Incomplete: v.75, 76)

Journal of research of the National Bureau of Standards. D: Radio sciences. (Continues in part Journal of research. Continued by Radio science)
TML v.63D (1959:July)-v.69D (1965)

Journal of research of the National Institute of Standards and Technology. (Continues Journal of research of the National Bureau of Standards)
v.94 (1989)-

Journal of robotic systems.
v.3:no.4 (1986:winter)-
WWW v.14 (1997)-
- <http://www.interscience.wiley.com/jpages/0741-2223>

Journal of scientific exploration.
v.3 (1989)-
WWW v.12 (1998)-
- <http://www.catchword.com/titles/08923310.htm>

Journal of scientific instruments. (Continued by Journal of physics E)
TML v.22 (1945)-v.44 (1967), ser.2:v.1 (1968)-v.2 (1969)

Journal of solar energy engineering. (Continues in part American Society of Mechanical Engineers. Transactions)
TML v.102 (1980)-v.114 (1992)

Journal of solid state chemistry.
WWW v.121 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/sc/>

Journal of sound and vibration.

v.1 (1964)-
WWW v.179 (1995)-
- <http://www.idealibrary.com/cgi-bin/links/toc/sv/>

Journal of space law.

v.14 (1986)-

Journal of spacecraft and rockets.

Reel 35mm, v.1 (1964)-v.12 (1975), v.18 (1981)-v.31 (1994) Mi
v.13 (1976)-v.17 (1980) MF
v.32 (1995)-

Journal of spacecraft technology.

v.1 (1991)-

Journal of structural biology.

WWW v.116 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/sb/>

Journal of structural mechanics. (Continued by Mechanics of structures and machines)

v.1 (1972)-v.14 (1986)

Journal of supercomputing.

v.1 (1987)-
WWW v.10 (1996/97)-
- <http://www.idealibrary.com/cgi-bin/links/toc/jr/>

Journal of superconductivity.

v.1:no.2 (1988:June)-

Journal of surgical research.

WWW v.60 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/jr/>

Journal of symbolic computation.

WWW v.21 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/sy/>

Journal of systems and software.

v.6 (1986)-

WWW v.32 (1996)-

- <http://www.sciencedirect.com/>

Journal of systems management. (Continues Systems and procedures journal)

TML v.20 (1969)-v.47:no.4 (1996:Jul./Aug.)

Journal of technical writing and communication.

TML v.7 (1977)-v.22 (1992)

Journal of terramechanics.

TML v.4 (1967)-v.13 (1976)

Journal of testing and evaluation. (Continues Journal of materials)

v.1 (1973)-

Journal of the aeronautical sciences. (Continued by Journal of the aero/space sciences. For microfilm holdings SEE Journal of the aerospace sciences)

Journal of the aerospace sciences. (Continues Journal of the aeronautical sciences)

Reel 35mm v.1 (1934)-v.29 (1962) Mi

Journal of the astronautical sciences. (Continues Journal of astronautics)
v.5 (1958)- (Incomplete: v.16)

Journal of the atmospheric sciences. (Continues Journal of Meteorology)
v.19 (1962)-
WWW v.54 (1997)-
- <http://ams.allenpress.com>

Journal of the IES. (Continues Journal of environmental sciences)
TML v.33 (1990)-v.39 (1996)

Journal of the Japanese and international economies.
WWW v.10 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/jj/>

Journal of the mechanics and physics of solids.
v.1 (1952:Oct.)-v.39 (1996)
WWW v.44 (1996)-
- <http://www.sciencedirect.com/>

Journal of the Radio Research Laboratories. SEE Japan. Radio Research Laboratories. Journal.

Journal of theoretical biology.
WWW v.172 (1995)-
- <http://www.idealibrary.com/cgi-bin/links/toc/jt/>

Journal of thermophysics and heat transfer.
v.1 (1987)-

Journal of tribology. (Continues Journal of lubrication technology)
v.106 (1984)-

Journal of urban economics.
WWW v.39 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ue/>

Journal of vacuum science and technology. (Continued by Journal of vacuum science and technology, Pts. A & B)
TML v.1 (1964)-v.21 (1982)

Journal of vacuum science and technology. Part A: Vacuum, surfaces, and films. (Continues in part Journal of vacuum science and technology)
v.1 (1983)-
WWW v.13 (1995)-
- <http://ojs.aip.org/jvsta/>

Journal of vacuum science and technology. Part B: Microelectronics processing and phenomena. (Continues in part **Journal of vacuum science and technology**)

v.1 (1983)-

WWW v.13 (1995)-

- <http://ojsps.aip.org/jvstb/>

Journal of vibration, acoustics, stress, and reliability in design. Transactions. (Continued by Journal of vibration and acoustics)

v.105 (1983)-v.111 (1989)

Journal of vibration and acoustics. (Continues Journal of vibration, acoustics, stress and reliability in design)

v.112 (1990)-

Journal of visual communication and image representation.

WWW v.7 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/vc/>

Journal of visual languages and computing.

WWW v.7 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/vl/>

Journal of vocational behavior.

WWW v.47:no.3 (1995:Dec.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/vb/>

Journal of wind engineering and industrial aerodynamics (Continues Journal of industrial aerodynamics)

TML v.6 (1980)-v.44 (1992)

Journal of x-ray science and technology.

WWW v.5:no.3 (1995:Sep.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/xr/>

Journal on mathematical analysis. SEE SIAM journal on mathematical analysis.

Kinematics and physics of celestial bodies.

v.1 (1985)-

Kiruna geophysical data. Data summary.

TML no.67/1 (1967:Jan./Mar.)-no.77/3 (1977:Jan./Mar.) (Broken run)

Kisho Shushi. Tokyo.

TML ser.2:v.19 (1941)-v.39 (1961), v.41 (1963)-v.54 (1976)

LDEF newsletter. (Continued by Space flight environment)
v.2:no.8 (1992:Jan.)-v.4 (1994)

LPIA abstracts. (U) (Continued by Chemical propulsion abstracts. (U))
LCP v.D58/59 (1958/59)-v.D61 (1959); v.LAB-62 (1962)

Lab-Oratory. (Continued by JPL universe)
RR 1951:Aug.-1976:Dec.

Laser focus. (Title varies: Laser focus with fibreoptic communications; Laser focus with fibreoptic technology. Continued by Laser focus world)
TML v.2 (1966)-v.14:no.11 (1978:Nov.)
v.19:no.9 (1983:Sept.)-v.24 (1988)

Laser focus with fibreoptic communications. (Continues Laser focus. Continued by Laser focus with fibreoptics technology)
TML v.14:no.12 (1978:Dec.)-v.17:no.2 (1981:Feb.)

Laser focus with fibreoptic technology.(Continues Laser focus with fibreoptic communications. Continued by Laser focus)
TML v.17:no.3 (1981:Mar.)-v.19:no.8 (1983:Aug.)

Laser focus world. (Continues Laser focus)
v.25 (1989)-

Laser tech briefs.
REF v.1 (1993)-

Lasers & optronics.
Current year + 2

Learning and motivation.
WWW v.27 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/lm/>

Lettere al nuovo cimento. (Continued by Europhysics letters)
TML v.1 (1969)-v.44:no.8 (1985)

Lewis news.
RR Current year + 2

Library journal.
Reel 35mm v.88 (1963)-v.94 (1969), v.111 (1986)-v.113 (1988) Mi
v.95 (1970)-v.110 (1985) MF
v.114 (1989)-

Library mosaics.

v.6 (1995)-

Library resources & technical services.

TML v.4 (1960:winter)-v.35 (1991)

Library trends.

Reel 35mm v.21 (1973)-v.23 (1975), v.39 (1991)-v.46 (1998:spring)

v.24 (1975)-v.38 (1990) MF

v.47 (1998:summer)-

Library workstation and PC report. (Continues M300 and PC report. Continued by Library workstation report)

TML v.4:no.8 (1987:Sept.)-v.5:no.11 (1988:Dec.)

The lichenologist.

WWW v.27:no.1 (1995:Feb.)-v.27:no.2 (1995:Apr.), v.27:no.4 (1995:July)-v.27:no.5

(1995:Sep.), v.28 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/li/>

Light metal age.

TML v.26 (1968)-v.49 (1991)

Limnology and oceanology.

ORSL v.22 (1977)-

Lincoln Laboratory journal.

v.1 (1988)-

Linux journal.

no.70 (2000:Feb.)-

Logistics spectrum.

TML v.1 (1967)-v.10 (1976)

Long range planning.

TML v.1 (1968:Sept.)-v.25 (1992)

Lubrication engineering.

v.14 (1958)-

Luftfahrttechnik, Raumfahrttechnik. (Continues Luftfahrttechnik)

TML v.1 (1955)-v.16 (1970)

Lunar and planetary information bulletin.

WWW no 71 (1994:May)-

- <http://cass.jsc.nasa.gov/publications/newsletters/lpib/lpib.html>

MInd: the meetings index.

REF v.6 (1989)-v.14 (1997)

MIS quarterly.

v.10 (1986)-

Machine design.

v.26 (1954)- (Incomplete: v.44)

Macromolecular chemistry and physics. (Continues Makromolekulare Chemie)

v.195 (1994)-

WWW v. 199 (1998)-

- <http://www.interscience.wiley.com/jpages/1022-1352>

Macromolecular rapid communications. (Continues Makromolekulare Chemie: rapid communications)

v.15 (1994)-

WWW v.19 (1998)-

- <http://www.interscience.wiley.com/jpages/1022-1336>

Macromolecular theory and simulations. (Continues Makromolekulare Chemie: theory and simulations)

v.3 (1994)-

WWW v.7 (1998)-

- <http://www.interscience.wiley.com/jpages/1022-1344>

Macromolecules.

TML v.3 (1970)-v.29 (1996)

Macworld.

Current + 2 years

Magnetic resonance in chemistry. (Continues Organic magnetic resonance)

TML v.23 (1985:Jan.)-v.32 (1994)

Makromolekulare Chemie. Macromolecular chemistry & physics. (Continued by

Macromolecular chemistry and physics)

v.1 (1947)-v.194 (1993) (Broken run)

Makromolekulare Chemie: rapid communications. (Continued by Macromolecular rapid communications)

v.1 (1980)-v.14 (1993)

Makromolekulare Chemie: theory and simulations. (Continued by Macromolecular theory and simulations)

v.1 (1992)-v.2 (1993)

Management accounting research.

WWW v.7 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/mg/>

Management review. (Continues American management review)

v.47 (1958)-

Management science.

v.12 (1965/66)-

Management solutions. (Continues and continued by Supervisory management)

v.31:no.6 (1986:June)-v.34:no.1 (1989:Jan.)

Marine geodesy.

ORSL v.3 (1980)-

Marine geology.

TML v.1 (1964)-v.22 (1976), v.62 (1984)-v.134 (1996)

Marine sciences.

ORSL v.2 (1990)-

Marine Technology Society. Journal. (Continues Journal of ocean technology)

ORSL v.14 (1980)-

Maritimess.

ORSL v.26:no.3 (1982:Aug.)-

Masters theses in the pure and applied sciences.

REF v.1 (1955/56)-v.23 (1979)

Materials evaluation. (Continues Non-destructive testing)

v.22 (1964)-

Materials in electronics. SEE Journal of materials science : materials in electronics.

Materials in medicine. SEE Journal of materials science : materials in medicine.

Materials letters.

v.1:no.3/4 (1982:Dec.)-
WWW v.26 (1996)-
- <http://www.sciencedirect.com/>

Materials research bulletin.

v.1 (1966:Sept.)-
WWW v.31 (1996)-
- <http://www.sciencedirect.com/>

Materials science and engineering. (Continued by Materials science and engineering. A. Structural materials: properties, microstructure and processing and B. Solid state materials for advanced technology)
v.1 (1966/67)-v.100 (1988:Apr.)

Materials science and engineering. A. Structural materials: properties, microstructure and processing. (Continues Materials Science and engineering)
v.101 (1988:Mar.)-
WWW v.205 (1996)-
- <http://www.sciencedirect.com/>

Materials science and engineering. B. Solid-state materials for advanced technology.
(Continues Materials science and engineering)
v.1 (1988:Aug.)-
WWW v.36 (1996)-
- <http://www.sciencedirect.com/>

Materials science and engineering. C. Biometric materials, sensors and systems.
v.C1 (1994)-
WWW v.4 (1996)-
- <http://www.sciencedirect.com/>

Materials science and engineering. R. Reports : a review journal.
v.1 (1993)-
WWW v.16 (1996)-
- <http://www.sciencedirect.com/>

Mathematica journal. (Includes Electronic supplement, MS-DOS version)
v.1:no.3 (1991:winter)-v.7:no.1 (1997:winter)

Mathematical engineering in industry.
v.1 (1987)-

Mathematical gazette.
v.49 (1965)-

Mathematical tables and other aids to computation. (Continued by Mathematics of computation)
TML v.1 (1943)-v.13 (1959)

Mathematics magazine. (Continues National mathematics magazine)
v.37 (1964)-

Mathematics of computation. (Continues Mathematical tables and other aids to computation)
v.14 (1960)-

Mathematics of operations research.

TML v.1:no.2 (1976:May)-v.21 (1996)

Mausam.

ORSL v.39 (1988)-

Measurement & control news. SEE Measurements & control.

Measurement science and technology. (Continues Journal of physics E : scientific instruments)

v.1 (1990)-

WWW v.4 (1993)-

- <http://www.iop.org/Journals/mt/>

Measurements & control. (Continues Measurements and data)

v.11 (1977)-

Measurements and data. (Continued by Measurements and control)

TML v.1 (1967)-v.10 (1976)

Mechanical engineering. (Continues American Society of Mechanical Engineers. Journal)

v.75 (1953)-

Mechanical systems and signal processing.

WWW v.9 (1995)-

- <http://www.idealibrary.com/cgi-bin/links/toc/pg/>

Mechanics of composite materials.

TML v.22 (1986)-v.32 (1996)

Mechanics of structures and machines. (Continues Journal of structural mechanics)

v.15 (1987)-

Mechanism and machine theory. (Continues Journal of mechanisms)

TML v.7 (1972)-v.11 (1976), v.22 (1987)-v.31(1996)

Medical hypotheses.

WWW v.52 (1999)-

- <http://www.idealibrary.com/cgi-bin/links/toc/mehy>

Medical physics.

TML v.1 (1974)-v.9 (1992)

Memoires scientifiques de la revue de metallurgie. (Continues in part Revue de metallurgie)

TML v.58 (1961)-v.74:no.1 (1977:Jan.)

Mercury.

v.1 (1972)-

Metallurgia. (Continued by Metallurgia and metal forming)

TML v.37:no.217 (1947:Nov.)-v.83:no.501 (1971:July)

Metallurgia and metal forming. (Continues Metallurgia)

TML v.38:no.12 (1971:Dec.)-v.43 (1976)

Metallurgical and materials transactions A. (Continues Metallurgical transactions A)

v.25A (1994)-

Metallurgical and materials transactions B. (Continues Metallurgical transactions B)

v.25B (1994)-

Metallurgical Society of AIME. Transactions. (Continued by Metallurgical transactions)

TML v.212 (1958)-v.245 (1969)

Metallurgical transactions. (Continues Metallurgical Society of AIME. Transactions; American Society for Metals. Transactions quarterly. Continued by Metallurgical transactions A and B)

TML v.1 (1970)-v.5 (1974)

Metallurgical transactions A. (Continues in part Metallurgical transactions. Continued by Metallurgical and materials transactions A)

v.6A (1975)-v.24A (1993)

Metallurgical transactions B. (Continues in part Metallurgical transactions. Continued by Metallurgical and materials transactions B)

v.6B:no.4 (1975:Dec.)-v.24B (1993)

Meteor news.

no.19 (1974:Jan.)-

Meteoritics. (Continues Contributions of Meteoritical Society. Continued by Meteoritics and planetary science.)

TML v.1 (1953/54)-v.11 (1976)

v.24:no.3 (1989:Sept.)-v.30 (1995)

Meteoritics and planetary science. (Continues Meteoritics.)

v.31(1996)-

Meteorological applications. (Continues Meteorological magazine)

v.1 (1994)-

WWW v.5 (1998)-

- www.journals.cup.org/owa_dba/owa/volumes?sjid=MAP

Meteorological magazine. (Continues Symon's meteorological magazine. Continued by Meteorological applications)
v.96:no.1134 (1967)-v.122 (1993)

Meteorological Satellite Center monthly report.
CD-ROM Current year + 3

Meteorological Society of Japan. Journal. SEE Kisho Shushi. Tokyo. Meteorologische Rundschau.
TML v.1 (1947/48)-v.27 (1974)

Meteorology and geophysics papers. SEE Papers in meteorology and geophysics.

Methods: a companion to methods in enzymology.

WWW v.8:no.2 (1995:Nov.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/me/>

Microbial pathogenesis.

WWW v.18:no.5 (1995:May)-v.19:no.3 (1995:Sep.), v.19:no.6 (1995:Dec.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/mi/>

Microchemical journal.

TML v.8 (1964)-v.46 (1992)
WWW v.53 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/mj/>

Microelectronics and reliability. (Continues Electronics reliability & microminiaturization)

TML v.3-15 (1964-76),
v.28:no.6 (1988)-
WWW v.36:no.3 (1996:Mar.)-
- <http://www.sciencedirect.com/>

Microprocessors. (Continued by Microprocessors and microsystems)

TML v.1:no.5 (1977:June)-v.2:no.4 (1978)

Microprocessors and microsystems. (Continues Microprocessors)

v.2:no.5 (1978:Oct.)-
WWW v.20 (1996)-
- <http://www.sciencedirect.com/>

Microscope. (Continues Microscope and crystal front)

TML v.14 (1963)-v.24 (1976)

Microvascular research.

WWW v.50:no.3 (1995:Nov.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/mr/>

Microwave journal.
v.1 (1958/59)-

Microwaves. (Continued by Microwaves & RF)
TML v.7 (1968)-v.21:no.11 (1982:Oct.)

Microwaves & RF. (Continues Microwaves)
v.21:no.12 (1982:Nov.)-

Military review.
v.64:no.6 (1984:June)-

Mineralogical magazine and journal of the Mineralogical Society.
TML v.33 (1962/63)-v.40 (1975)

Minor planet circulars.
REF no.1 (1947)-

Mobile networks and applications.
WWW v.1 (1996)-
- <http://www.acm.org/pubs/contents/journals/monet/>

Modelling and simulation in materials science and engineering.
WWW v.4 (1996)-
- <http://www.iop.org/Journals/ms/>

Modern metals.
TML v.26 (1970)-v.47 (1991)

Modern plastics. (Continues Plastic products)
v.19 (1942)-

Molecular and cellular neuroscience.
WWW v.6:no.6 (1995:Dec.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/cn/>

Molecular and cellular probes.
WWW v.9:no.3 (1995:June), v.9:no.6 (1995:Dec.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ll/>

Molecular genetics and metabolism. (Continues Biochemical and molecular medicine)
WWW v.63 (1998)-
- <http://www.idealibrary.com/cgi-bin/links/toc/gm/>

Molecular phylogenetics and evolution.

WWW v.5 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/fy/>

Molecular physics.

v.1 (1958)-
WWW v.87 (1996)-
- <http://www.catchword.com/titles/00268976.htm>

Monatshefte fur Chemie.

TML v.91 (1960)-v.107 (1976)

Money.

Current year + 2

Monthly catalog of United States government publications.

TML 1941-1946, 1952-1955, 1957-1975,
MF 1984-

Monthly climatic data for the world.

v.24 (1971)-

Monthly labor review.

Current year + 2

Monthly weather review.

ORSL v.103 (1975)- (Incomplete run)
WWW v.125 (1997)-
- <http://ams.allenpress.com/>

Moon. (Continued by Moon and the planets)

TML v.1 (1969)-v.17 (1977)

Moon and the planets. (Continues Moon; Continued by Earth, moon and planets)

TML v.18 (1978)-v.29 (1983)

Multimedia systems.

v.3 (1995)-
WWW v.4:no.4 (1996)-
- <http://link.springer-ny.com/link/service/journals/00530/index.htm>

NASA activities.

REF v.1 (1970)-

NASA facts.

REF v.1 (1962)-

NASA magazine.

REF (1991:fall)-

NASA news releases and speeches index. SEE Index to NASA news releases and speeches.

NASA newsletter for International Ultraviolet Explorer. SEE International Ultraviolet Explorer (IUE): NASA newsletter.

NASA patent abstracts bibliography. (NASA SP-7039)

REF 1972-

NASA pocket statistics history. SEE Pocket statistics.

NASA report to educators.

REF v.1 (1973:Feb.)-

NASA research announcement.

REF no.NRA 90-OSSA-001-

NASA tech briefs.

REF no.63-10003 (1964)-no.B75-10339 (1975); v.1 (1976)-

NASA translation list.

REF no.1 (1961:July)-no.61 (1968:Sept.)

NFAIS newsletter. (Continues News from Science Abstracting and Indexing Services)

v.15 (1973:Feb.)-

NRAO newsletter.

no.1 (1981)-

NTZ Nachrichtentechnische Zeitschrift. (Continues FTZ Fermeldechnische Zeitschrift)

TML v.8 (1955)-v.29 (1976)

Nanotechnology.

WWW v.7 (1996)-

- <http://www.iop.org/Journals/na/>

National Academy of Sciences. Proceedings.

Reel 35mm v.1 (1919)-v.72 (1975), v.80 (1983)-v.85 (1988) Mi
v.73 (1976)-v.79 (1982) MF
v.86 (1989)-
WWW v.93 (1996)-
- <http://www.pnas.org/>

National and international meetings on science and technology.

REF 1976-1982

National Astronomical Observatory of Japan. Publications.

v.1 (1989)-

National defense.

Current year + 2

National geographic magazine.

v.121 (1962)-

National Science Council, Republic of China. Proceedings. Part A: Physical science and engineering.

v.5 (1981)-

National union catalog.

1983-1989 MF

Nature.

Reel 35mm v.130 (1932:July)-v.246 (1973), v.289 (1981)-v.318 (1985) Mi
v.247 (1974)-v.288 (1980) MF
v.319 (1986)-

Nature and resources. (Continues Arid zone newsletter)

TML v.1 (1965:June/July)-v.32 (1996)

Nature biotechnology. (Continues Bio/technology)

v.14:no.3 (1996:Mar.)-

Naturwissenschaften. (Continues Naturwissenschaftliche randschau)

v.33 (1946)-
WWW v.84 (1997)-
- <http://link.springer-ny.com/link/service/00114/index.htm>

Naval research reviews. (Continues Research reviews)

v.21 (1968)-

Navigation.

v.3 (1951:Sept./Dec.)-

Network : computation in neural systems.

- WWW v.7 (1996)-
- <http://www.iop.org/Journals/ne/>

Networker.

- WWW v.1 (1997)-
- <http://www.acm.org/pubs/contents/journals/networker/>

Neural networks.

- v.1 (1988)-
WWW v.9 (1996)-
- <http://www.sciencedirect.com/>

Neurobiology of disease.

- WWW v.1 (1994)-
- <http://www.idealibrary.com/cgi-bin/links/toc/nb/>

Neurobiology of learning and memory.

- WWW v.64:no.3 (1995:Nov.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/nl/>

Neurodegeneration.

- WWW v.4:no.1 (1995:Mar.)-v.4:no.2 (1995:June), v.4:no.4 (1995:Dec.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/nd/>

NeuroImage.

- WWW v.3 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ni/>

Neuropeptides.

- WWW v.33 (1999)-
- <http://www.idealibrary.com/cgi-bin/links/toc/npep>

New astronomy.

- v.1 (1996)-
WWW v.1 (1996)-
- <http://www1.elsevier.com/journals/newast/>

New astronomy reviews. (Continues Vistas in astronomy)

- v.42 (1998)-
WWW v.42 (1998)-
- <http://www.sciencedirect.com/>

New journal of physics.

- WWW v.1 (1998/99)-
- <http://njp.org/>

New mars.

WWW 1998-
- <http://www.newmars.com/>

New scientist. (Published as New scientist and science journal. v.49:no.735-v.52:no.771)
v.15 (1962:July)-

New York Academy of Sciences. Transactions.

TML ser.2:v.16 (1953/54)-v.36 (1974)

Newsweek.

Current year + 1

Nihon Koku Gakkai. Transactions. SEE Japan Society for Aeronautical and Space Sciences.
Transactions.

Nippon Butsurigakkai. Journal. SEE Physical Society of Japan. Journal.

Nitric oxide : biology and chemistry.

WWW v.1 (1997)-
- <http://www.idealibrary.com/cgi-bin/links/toc/no/>

Noise/news international.

Current year + 2

Nonlinearity.

v.4 (1991)-
WWW v.6 (1993)-
- <http://www.iop.org/Journals/no/>

North Atlantic Treaty Organization. Advisory Group for Aerospace Research and Development. Bulletin. SEE AGARD bulletin.

Nuclear data. Section A. (Continued by Nuclear data tables)

TML v.1 (1965:Dec.)-v.1 (1966:Aug.),v.3 (1967:Aug.)-v.4 (1968:Oct.)

Nuclear data. Section B. (Continued by Nuclear data sheets)

TML v.1 (1966)-v.4 (1970) (Incomplete: v.1)

Nuclear data sheets. (Continues Nuclear data. Section B.)

TML v.5 (1971)-v.19 (1976)
WWW v.77 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ds/>

Nuclear data tables. (Continues Nuclear data. Section A. Continued by Atomic data and nuclear data tables)

TML v.5 (1968)-v.11:no.8/9 (1973:July)

**Nuclear instruments. (Continued by Nuclear instruments and methods. For microfilm holdings
SEE Nuclear instruments & methods in physics research)**

**Nuclear instruments & methods. (Continues Nuclear instruments. Continued by Nuclear
instruments and methods in physics research. For microfilm holdings SEE Nuclear
instruments & methods in physics research)**

**Nuclear instruments & methods in physics research. (Continues Nuclear instruments &
methods. Continued by Nuclear instruments & methods in physics research. Sections A
& B.)**

Reel 35mm v.1 (1957)-v.218 (1983) Mi

**Nuclear instruments & methods in physics research. Section A : accelerators, spectrometers
detectors and associated equipment. (Continues in part : Nuclear instruments &
methods in physics research)**

v.219 (1983)-

WWW v.367 (1995:Dec.)-

- <http://www.sciencedirect.com/>

**Nuclear instruments & methods in physics research. Section B : beam interactions with
materials and atoms. (Continues in part : nuclear instruments & methods in physics
research)**

v.B1 (1984)-

WWW v.108 (1996)-

- <http://www.sciencedirect.com/>

Nuclear science and technology. (U) (Continues Reactor science and Technology. (U))

LCP v.1 (1955)-v.2 (1956)

Numerische mathematik.

v.1 (1959)-

WWW v.67 (1994)-

- <http://link.springer-ny.com/link/service/journals/00211/index.htm>

Nuovo cimento.

ser.10:v.3 (1956)-v.39 (1965)

v.A40 (1965/66)-v.A70 (1970)

v.B40 (1965)-v.B70 (1970)

ser.11:v.1A (1971)-

v.1B (1971)-

v.1C (1978)-

v.1D (1982)-v.12 (1998) (Merged with European physical journal B & D)

Supplements: v.3 (1956)-v.26 (1962)

Nuovo cimento supplemento. (Continued by La Rivista del nuovo cimento)

TML ser.1:no.1 (1963)-no.6 (1968)

OAG desktop flight guide. North American edition.
REF Current issue

OCLC newsletter.
Current year + 2

OCLC reference news. (Continued by OCLC reference and resource sharing news)
Current year + 2
WWW no.25 (1994:Dec.)-no.40 (1999:Apr.)
- <http://www.oclc.org/oclc/new/refnew.htm>

OCLC reference and resource news. (Continues OCLC reference news)
Current year + 2
WWW no.41 (1999:Sep.)-
- <http://www.oclc.org/oclc/new/refnew.htm>

OOPS messenger.
v.1 (1990)-

Observatory.
v.64 (1941:Apr.)-

Ocean modeling.
ORSL no.39 (1981:July)-

Ocean science news.
ORSL v.25 (1983)-v.27 (1985)

Oceanographic literature review. SEE Deep-sea research. Part B: Oceanographic literature review.

Oceanographic monthly summary.
ORSL v.1:no.6 (1981:June)-

Oceanographic research papers. SEE Deep-sea research. Part A.

Oceanographical Society of Japan. Journal.
ORSL v.38:no.5 (1982:Nov.)-

Oceanology (Washington, D.C.)
ORSL v.22 (1982:Aug.)-

Oceans.
ORSL v.14:no.3 (1981)-v.22:no.1 (1989)

Oceanus.

ORSL v.18 (1974)-v.28 (1985)

Official airline guide, North American edition. SEE OAG desktop flight guide. North American ed.

On campus.

RR Current year + 1

Operating systems review.

v.5 (1971:Mar.)-

Operational research quarterly. (Continued by Operational Research Society. Journal)

TML v.20 (1969)-v.28 (1977)

Operational Research Society. Journal. (Continues Operational research quarterly)

TML v.29 (1978)-v.44 (1993)

Operations research.

v.4 (1956)-

Operations research letters.

TML v.1 (1981)-v.19 (1996)

Operations Research Society of America. Journal. (Continued by Operations research)

TML v.1 (1952)-v.3 (1955)

Optica acta. (Continued by Journal of modern optics)

v.1 (1954/55)-v.33 (1986)

Optical and quantum electronics.

v.18 (1986)-

WWW v.29 (1997)-

- <http://www.wkap.nl/jrnltoc.htm/0306-8919>

Optical engineering. (Continues Society of Photo-optical Instrumentation Engineers. Journal.)

Reel 35mm v.1 (1962)-v.12 (1973), v.22 (1983)- v.27 (1988) Mi

v.13 (1974)-v.21 (1982) MF

v.28 (1989)-

Optical fiber technology : materials, devices, and systems.

WWW v.2 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/of/>

Optical Society of America. Journal. (Continued by Optical Society of America. Journal A and Journal B)

Reel 35mm v.1 (1917)-v.73 (1983) Mi

Optical Society of America. Journal A : Optics and image science. (Continues in part Optical Society of America. Journal. Continued by Optical Society of America journal A: optics, image science, and vision)
v.1 (1984)-v.10:no.7 (1993:July)

Optical Society of America. Journal A : optics, image science, and vision. (Continues Optical Society of America. Journal A: Optics and image science)
v.10:no.8 (1993:Aug.)-
WWW v.15 (1998)-
- <http://ojsps.aip.org/joao/>

Optical Society of America. Journal B: Optical physics. (Continues in part Optical Society of America. Journal)
v.1 (1984)-
WWW v.15 (1998)-
- <http://ojsps.aip.org/joboo/>

Optical spectra. (Continued by Photonics spectra)
TML v.1 (1967)-v.15 (1981)

Optics and laser technology.
v.17 (1985)-
WWW v.28 (1996)-
- <http://www.sciencedirect.com/>

Optics and photonics news.
v.9 (1998)-

Optics and spectroscopy.
v.6 (1959)-

Optics communications.
v.20 (1977)-
WWW v.122 (1995:Dec.)-
- <http://www.sciencedirect.com/>

Optics letters.
v.1 (1977)-
WWW v.22 (1997)-
- <http://ojsps.aip.org/journals/doc/OPLEDP-home/>

Optik.

TML v.1 (1946)-v.14 (1957), v.17 (1960)-v.46 (1976)

Optimal control applications & methods.

v.5 (1984)-

WWW v.18 (1997)-

- <http://www.interscience.wiley.com/jpages/0143-2087>

Organic magnetic resonance. (Continued by magnetic resonance in chemistry)

TML v.1 (1969)-v.22 (1984)

Organic mass spectrometry. (Continued by Journal of mass spectrometry)

TML v.8 (1974)-v.29 (1994)

Organizational behavior and human decision processes.

WWW v.65 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ob/>

Origins of life and evolution of the biosphere.

Reel 35mm v.19 (1989)-v.26 (1996) Mi

v.28 (1998)-

WWW v.27 (1997)-

- <http://www.wkap.nl/jrnltoc.htm/0169-6149>

Osteoarthritis and cartilage.

WWW v.6 (1998)-

- <http://www.idealibrary.com/cgi-bin/links/toc/joca>

Oxidation of metals.

TML v.1 (1969)-v.10 (1976)

PC magazine : the independent guide to IBM personal computers.

Current + 2 years

PC world.

Current + 2 years

Pacific science.

ORSL v.44 (1990)-

Papers in meteorology and geophysics.

v.1 (1950)-

Parallel computing.

v.3 (1986)-

WWW v.22 (1996)-

- <http://www.sciencedirect.com/>

Pattern recognition.

v.1:no.2 (1968:Nov.)- (Broken run)

Pattern recognition letters.

v.4 (1986)-

WWW v.17 (1996)-

- <http://www.sciencedirect.com/>

Performance evaluation review.

v.25 (1997)-

The Perl journal.

v.4, no.3 (1999:Fall)-

WWW v.1 (1996)-

- <http://corptpj.earthweb.com/>

Personnel. (Continued by HR focus)

v.34 (1957:July/Aug.)-v.68:no.10 (1991:Oct.)

Pesticide biochemistry and physiology.

WWW v.54 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/pb/>

Pharmacological research.

WWW v.33 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/fr/>

Philips technical review.

TML v.1 (1936)-v.39:no.5 (1980:May)

Philosophical magazine. (Continues London, Edinburgh and Dublin philosophical magazine and journal of science. Continued by Philosophical magazine. A & B)
TML ser.7:v.36 (1945)-v.46 (1955) , ser.8:v.1 (1956)-v.36 (1977)

Philosophical magazine. A. Physics of condensed matter, defects and mechanical properties.

(Continues in part Philosophical magazine)

v.37 (1978)-

WWW v.77 (1998)-

- <http://www.catchword.com/titles/01418610.htm>

Philosophical magazine. B. Physics of condensed matter, electronic, optical, and magnetic properties. (Continues in part Philosophical magazine. Continued by Philosophical magazine. B. Physics of condensed matter, structural, electronic, optical and magnetic properties)
v.37 (1978)-v.53:no.4 (1986:Apr.)

Philosophical magazine. B. Physics of condensed matter, structural, electronic, optical and magnetic properties. (Continues Philosophical magazine. B. Physics of condensed matter, electronic, optical and magnetic properties)

v.53:no.5 (1986:May)-

WWW v.77 (1998)-

- <http://www.catchword.com/titles/01418637.htm>

Philosophical magazine letters.

v.55 (1987)-

- <http://www.catchword.com/titles/09500839.htm>

Photogrammetric engineering. (Continues News notes of the American Society of Photogrammetry. Continued by Photogrammetric engineering and remote sensing)
TML v.27 (1961)-v.40 (1974)

Photogrammetric engineering and remote sensing. (Continues Photogrammetric engineering)
v.41 (1975)-

Photonics spectra. (Continues Optical spectra)

v.16 (1982)-

Physica. (Continues in part Physica, Nederlandsch tijdschrift voor natuurkunde. Continued by Physica A through C)
TML v.1 (1934)-v.78 (1974)

Physica A. (Continues in part Physica)

v.79A (1975)-

WWW v.223 (1996)-

- <http://www.sciencedirect.com/>

Physica B/C. (Continues in part Physica. Continued by Physica B and Physica C)
v.79B/C (1975)-v.151B/C (1988:July)

Physica B: Condensed matter. (Continues in part Physica B-C)

v.152B (1988:Aug.)-
WWW v.215:no.4 (1995:Nov.)-
- <http://www.sciencedirect.com/>

Physica C: Superconductivity. (Continues in part Physica B-C)

v.152C (1988:Aug.)-
WWW v.256 (1996)-
- <http://www.sciencedirect.com/>

Physica D : Nonlinear phenomena.

v.4D (1981)-
WWW v.89 (1995:Dec.)-
- <http://www.sciencedirect.com/>

Physica status solidi. (Continued by Parts A and B)

TML v.1 (1961)-v.42 (1970)

Physica status solidi. A: Applied research. (Continues in part Physica status solidi)

v.47:no.2 (1978:June)-
WWW v.165 (1998)-
- <http://www.interscience.wiley.com/jpages/0031-8965>

Physica status solidi. B: Basic research. (Continues in part Physica status solidi)

v.43 (1971)-
WWW v.165 (1998)-
- <http://www.interscience.wiley.com/jpages/0370-1972>

Physical chemistry chemical physics. (Continues Chemical Society, London. Journal. Faraday transactions)

v.1 (1999)-
WWW v.1 (1999)-
- <http://www.rsc.org/is/journals/current/pccp/pccppub.htm>

Physical oceanography. (Continues in Soviet journal of physical oceanography.)
ORSL v.4 (1993)-

Physical review. (Continued by Physical review A through D)

Reel 35mm v.1 (1913)-v.188 (1969) Mi

Physical review A: general physics. (Continues in part Physical review. Continued by Physical review A: atomic, molecular, and optical physics.)

Reel 35mm v.1 (1970)-v.40 (1989) Mi

Physical review A: atomic, molecular, and optical physics. (Continues Physical review A:

General physics)

Reel 35mm v.41 (1990)-v.52 (1995) Mi

v.53 (1996)-

WWW v.55 (1997)-

- <http://ojps.aip.org/prao/>

Physical review B: Solid state. (Continues in part Physical review. Continued by Physical review B: Condensed matter)

Reel 35mm v.1 (1970)-v.17 (1978) Mi

Physical review B: Condensed matter. (Continues Physical review B: Solid state)

Reel 35mm v.18 (1978)-v.37 (1988) Mi

v.38 (1989)-

WWW v.55 (1997)-

- <http://ojps.aip.org/prbo/>

Physical review C: Nuclear physics. (Continues in part Physical review)

Reel 35mm v.1 (1970)-v.38 (1988) Mi

v.39 (1989)-

WWW v.53 (1996)-

- <http://ojps.aip.org/prco/>

Physical review D: Particles and fields. (Continues in part Physical review)

Reel 35mm v.1 (1970)-v.38 (1988) Mi

v.39 (1989)-

WWW v.55 (1997)-

- <http://prd.aps.org/>

Physical review E: Statistical physics, plasmas, fluids, and related interdisciplinary topics.

Reel 35mm v.47 (1993)-v.52 (1995) Mi

v.53 (1996)-

WWW v.55 (1997)-

- <http://ojps.aip.org/preo/>

Physical review letters.

Reel 35mm v.1 (1958)-v.69 (1992) Mi

v.70 (1993)-

WWW v.74 (1995)-

- <http://ojps.aip.org/prlo/>

Physical Society, London. Proceedings. (Continued by Journal of physics A through C)

TML v.53 (1941)-v.92 (1967)

Physical Society of Japan. Journal. (Continues in part Physico-Mathematical Society of Japan.

Proceedings)

v.1 (1946:July/Dec.)-

**Physics, a journal of general and applied physics. (Continued by Journal of applied physics.
For microfilm holdings SEE Journal of applied physics.)**

Physics abstracts. SEE Science abstracts. Section A. Physics abstracts.

Physics and chemistry of solids. (Continued by Journal of physics and chemistry of solids)
TML v.1 (1956)-v.23 (1962)

Physics - Doklady. (Continues Soviet physics Doklady) (Continued by Doklady physics)
v.38 (1993)-v.42 (1997)

Physics education.

v.26 (1991)-
WWW v.31 (1996)-
- <http://www.iop.org/Journals/pe/>

Physics in medicine and biology.

WWW v.41 (1996)-
- <http://www.iop.org/Journals/pb/>

Physics in technology. (Continues Reviews of physics in technology. Continued by Physics world)
TML v.6 (1975)-v.19 (1988)

Physics letters. (Continued by Physics letters. Parts A and B)
TML v.1 (1962:Apr.)-v.23 (1966)

Physics letters: Part A. (Continues in part Physics letters)
v.24A (1967)-
WWW v.211 (1996)-
- <http://www.sciencedirect.com/>

Physics letters: Part B. (Continues in part Physics letters)
TML v.24B (1967)-v.148B (1984)

Physics letters: Part C. SEE Physics reports.

Physics of fluids. (Continued by Physics of fluids A and B)
Reel 35mm v.1 (1958)-v.28 (1985), v.30 (1987)-v.31 (1988) Mi
TML v.29 (1986)

Physics of fluids. (Continues Physics of fluids. A. Fluid dynamics)
v.6 (1994)-
WWW v.9 (1997)-
- <http://ojps.aip.org/phf/>

Physics of fluids. A. Fluid dynamics. (Continues and continued by Physics of fluids)

Reel 35mm v.1 (1989)-v.4 (1992) Mi
v.5 (1993)

Physics of fluids. B. Plasma physics. (Continues in part Physics of fluids. Continued by Physics of plasmas)

v.1 (1989)-v.5 (1993)

Physics of metals and metallography.

v.4 (1957)-

Physics of plasmas. (Continues Physics of fluids. B. Plasma physics.)

v.1 (1994)-
WWW v.4 (1997)-
- <http://ojps.aip.org/pop/>

Physics of the earth and planetary interiors.

v.1 (1967/68)-
WWW v.93 (1996)-
- <http://www.sciencedirect.com/>

Physics reports.

v.1 (1971:Mar.)-
WWW v.264 (1996)-
- <http://www.sciencedirect.com/>

Physics today.

v.1 (1948:May)-

Physics-Uspekhi. (Continues Soviet physics. Uspekhi.)

v.36 (1993)-

Physics world.

v.2:no.10 (1989:Oct.)-

Physiological and molecular plant pathology.

WWW v.48 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/pp/>

Physiological measurement.

WWW v.17 (1996)-
- <http://www.iop.org/Journals/pm/>

Placenta.

WWW v.20 (1999)-
- <http://www.idealibrary.com/cgi-bin/links/toc/plac>

Planetary and space science.

v.1 (1959)-v.29 (1981) MF
Reel 35 mm v.30 (1982)-v.43 (1994) Mi
v.37 (1989)-
WWW v.44 (1996)-
- <http://www.sciencedirect.com/>

Planetary report.

v.1:no.3 (1981:Apr./May)-

Plasma physics. (Continues Plasma physics, accelerators, thermonuclear research. Continued by Plasma physics and controlled fusion)
TML v.9 (1967)-v.25 (1983)

Plasma physics, accelerators, thermonuclear research. (Continues in part Journal of nuclear energy. Continued by Plasma physics)
TML v.1 (1959)-v.8 (1966)

Plasma physics and controlled fusion. (Continues Plasma physics)

v.26 (1984)-
WWW v.38 (1996)-
- <http://www.iop.org/Journals/pp/>

Plasma sources science and technology.

WWW v.5 (1996)-
- <http://www.iop.org/Journals/ps/>

Plasmid.

WWW v.34:no.2 (1995:Sep.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/pl/>

Plastics and polymers. (Continues Plastics Institute. Transactions and journal. Continued by Plastics and rubber)

TML v.36 (1968)-v.42 (1975)

Plastics Institute. Transactions and journal. (Continued by Plastics and polymers)

TML v.31 (1963)-v.35 (1967)

Platinum metals review.

v.1 (1957)-v.8 (1964), v.10 (1966)-

Pocket statistics.

REF 1970-

Polar and glaciological abstracts.

ORSL v.1 (1990)-

Polymer bulletin.

v.13 (1985)-

WWW v.40 (1998)-

- <http://link.springer-ny.com/link/service/journals/00289/index.htm>

Polymer engineering and science. (Continues SPE transactions)

v.5:no.3 (1965:July)-

Polymer science (Continues Polymer science USSR)

TML v.33:no.2 (1991)-v.34 (1992)

Polymer science USSR. (Continued by Polymer science)

TML v.1 (1960)-v.33:no.1 (1991)

Poptronics. (Continues Electronics now)

v.1 (2000)-

Popular electronics. (Continues Electronics world. Continued by Computers & electronics)

TML v.1 (1971)-v.20:no.10 (1982:Oct.)

Popular photography.

Current year + 2

Power.

v.98 (1954)-v.101:no.6 (1957:June), v.104 (1960)-

Powerconversion and intelligent motion.

v.15:no.9 (1989:Sept.)-

Preliminary determination of epicenters, monthly listing.

TML 1973:Nov.-1977:Dec.

Preventive medicine.

WWW v.25 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/pm/>

Proceedings of vibration problems. (Continued by Journal of technical physics)

TML v.1 (1959)-v.15 (1974)

Progress in aerospace sciences.

v.17 (1976)-

WWW v.32:no.2/3 (1996)-

- <http://www.sciencedirect.com/>

Progress in metal physics. (Continued by Progress in materials science)

TML v.1 (1950)-v.8 (1959)

Progress in oceanography.

ORSL v.9 (1980)-
WWW v.37:no.2 (1996)-
- <http://www.sciencedirect.com/>

Progress in optics. (See BEACON book catalog: QC351.P962).

Progress in polymer science. (See BEACON book catalog for previous years: QD 281.P6 P962)

v.10 (1984)-
WWW v.21 (1996)-
- <http://www.sciencedirect.com/>

Progress in solid state chemistry.

v.16 (1986)-v.17 (1987), v.19 (1989)-
WWW v.24 (1996)-
- <http://www.sciencedirect.com/>

Progress in surface science.

v.1 (1971)-
WWW v.51 (1996)-
- <http://www.sciencedirect.com/>

Progress of theoretical physics.

v.1 (1946)-

Progress of theoretical physics. Supplement.

no.1 (1955)-

Propellants and explosives. (Continued by Propellants, explosives, pyrotechnics)

TML v.1:no.2 (1976:June)-v.6:no.5 (1981:Nov.)

Propellants, explosives, pyrotechnics. (Continues Propellants and explosives)

v.7 (1982)-

Propulsion review. (4 parts) (U) (Continues U.S. Naval Weapons Center, China Lake, Calif.

Propulsion Development Department review. (U) (NWC-TP-4100-13)

1969-

Propulsion review: Solid propellant motor and gun propulsion. (U) (NWC-TP-6200-)

LCP 1982:May- (Broken run)

Prostaglandins, leukotrienes and essential fatty acids.

WWW v.60 (1999)-
- <http://www.idealibrary.com/cgi-bin/links/toc/plef>

Protein expression and purification.

WWW v.6:no.6 (1995:Dec.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/pt/>

Psychometrika.

TML v.1 (1936)-v.41 (1976) (Incomplete: v.34)

Public understanding of science.

WWW v.5 (1996)-

- <http://www.iop.org/Journals/pu/>

Pulmonary pharmacology. (Continued by **Pulmonary pharmacology and therapeutics**)

WWW v.9 (1996)

- <http://www.idealibrary.com/cgi-bin/links/toc/pulp/>

Pulmonary pharmacology and therapeutics. (Continues **Pulmonary pharmacology**)

WWW v.10 (1997)-

- <http://www.idealibrary.com/cgi-bin/links/toc/pupt/>

Pure and applied chemistry.

TML v.1 (1960)-v.49:no.2 (1977:Feb.) (Broken run)

Pure and applied optics: journal of the European Optical Society Part A.

WWW v.5 (1996)-

- <http://www.iop.org/EJ/S/3/389/?M1val=journal&key=0963-9659>

QST.

v.31 (1947)-

Quality progress.

v.1 (1968)-

Quantum and semiclassical optics: journal of the European Optical Society Part B.

(Continued by **Journal of Optics B: Quantum and Semiclassical Optics.**)

WWW v.8 (1996)-v.10 (1998)

- <http://www.iop.org/EJ/S/3/389/?M1val=journal&key=1355-5111>

Quantum electronics. (Continues Soviet journal of quantum electronics)

v.23 (1993)-

Quarterly reports on sulfur chemistry. (Continued by International journal of sulfur chemistry. Part B: Quarterly reports on sulfur chemistry)

TML v.1 (1966)-v.5 (1970)

Quaternary research.

ORSL v.33 (1990)-

WWW v.45 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/qr/>

RCA review.

TML v.8 (1947)-v.43 (1982)

RCS catalog.

REF 1985-

Radiation research.

v.1 (1954)-

Radio-electronics. (Continues Radio-craft, radio-electronics. Continued by Electronics now)
v.40:no.5 (1969:May)-v.63 (1992)

Radio engineering. (Continued by Telecommunications and radio engineering. Part 2: Radio engineering)

TML v.12 (1957)-v.16 (1961)

Radio engineering and electronic physics. (Continues Radio engineering and electronics)

TML v.6 (1961)-v.21 (1976)

Radio engineering and electronics. (Continued by Radio engineering and electronic physics)

TML v.2 (1957)-v.5 (1960)

Radio Research Laboratories. Journal. SEE Japan. Radio Research Laboratories. Journal.

Radio science. (Continues Journal of research. D: Radio propagation)

v.1 (1966)-

Radio science bulletin. (Continues Radioscientist & bulletin)

no.271 (1994:Dec.)-

Radiology.

TML v.102 (1972)-v.189 (1993)

Rand Corporation. Index of selected publications. (Continues its Index of publications.

Continued by Rand Corporation. Selected Rand abstracts)

REF v.1 (1946/62)

Rand Corporation. Selected Rand abstracts. (Continues Rand Corporation. Index of selected publications)

REF v.1 (1963)-

Rand publication abstracts (abridged) (Continues Rand publications abstracts.)

REF v.5 (1967)-

Reactor science and technology. (U) (Oak Ridge, Tenn.) (Continued by Nuclear science and

technology. (U))

LCP v.1:no.2 (1951:Aug.)-v.4 (1954)

Readers' guide to periodical literature.

REF v.18 (1951/53)-v.94 (1994)

Real-time imaging.

WWW v.2 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/ri/>

Recherche.

v.13:no.129 (1982)-

Regulatory toxicology and pharmacology.

WWW v.22:no.3 (1995:Dec.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/rt/>

Religion.

WWW v.25 (1995)-

- <http://www.idealibrary.com/cgi-bin/links/toc/rl/>

Remote sensing of environment.

v.1 (1969/70)-

WWW v.55 (1996)-

- <http://www.sciencedirect.com/>

Report of ionosphere and space research in Japan. (Continues Report of ionospheric research in Japan. Continued by Solar terrestrial environmental research in Japan)

TML v.16 (1962), v.18 (1964)-v.30 (1976)

Reports on progress in physics.

v.1 (1934)- (Incomplete: v.34)

WWW v.56 (1993)-

- <http://www.iop.org/Journals/rp/>

Research/development. (Continues Industrial laboratories)

TML v.11 (1960)-v.28:no.3 (1977:Mar.)

Research in veterinary science.

WWW v.66 (1999)-

- <http://www.idealibrary.com/cgi-bin/links/toc/rvsc>

Research management. (Continued by Research technology management)

v.1 (1958)-v.30 (1987)

Research technology management. (Continues Research management)

v.31 (1988)-

Review of scientific instruments.

Reel 35mm v.1 (1930)-v.56 (1985) Mi
v.57 (1986)-
WWW v.68 (1997)-
- <http://ojs.aip.org/rsio/>

Reviews in macromolecular chemistry. (Continued by Journal of macromolecular science. Part C: Reviews in macromolecular chemistry)
TML v.1 (1966)

Reviews of geophysics. (Continued by Reviews of geophysics and space physics)
TML v.1 (1963)-v.7 (1969)

Reviews of geophysics. (Continues Reviews of geophysics and space physics)
v.23 (1985)-

Reviews of geophysics and space physics. (Continues Reviews of geophysics) (Continued by Reviews of geophysics)
TML v.8 (1970)-v.22 (1984)

Reviews of modern physics.

v.1 (1929)-
WWW v.69 (1997)-
- <http://rmp.aps.org/>

Reviews on high-temperature materials. (Continued by High temperature materials and processes)
TML v.1 (1971)-v.5 (1983)

Revista de aeronautica y astronautica.
TML v.27 (1960)-v.36 (1976) (Broken run)

Revista mexicana de astronomia y astrofisica.
v.1 (1974:Apr.)-

Revista mexicana de astronomia y astrofisica serie de conferencias.
v.1 (1995)-

Revue de physique appliquee. (Continued by Journal de physique, III)
v.1 (1966)-v.25 (1990)

Ricerche economiche.

WWW v.49:no.4 (1995:Dec.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/re/>

Rivista aeronautica.
TML v.22 (1946), v.24 (1948)-v.28 (1952), v.36 (1960)-v.51 (1975)

La rivista del nuovo cimento. (Continues Nuovo cimento. Supplemento)

v.1:no.2 (1968:Apr./June), v.2 (1970)
ser.2:v.1 (1971)-v.7:no.3 (1978:Sept)
ser.3:v.1 (1978)-

Robotics. (Continued by Robotics and autonomous systems)

v.2:no.1 (1986)-v.3:no.3/4 (1987)

Robotics and autonomous systems. (Continues Robotics)

v.4 (1988)-
WWW v.17 (1996)-
- <http://www.sciencedirect.com/>

Robotics engineering. (Continues Robotics age)

TML v.8 (1986)

Robotics today.

Current year + 2

Royal Aeronautical Society. Journal. (Continued by Aeronautical journal.)

TML v.35 (1931)-v.71 (1967)

Royal Astronomical Society, London. Monthly notices.

v.66 (1905/06)-v.95 (1934/35), v.97 (1936/37)- (Incomplete: v.136)

Royal Astronomical Society, London. Monthly notices. Geophysical supplement. (Continued by Geophysical journal)

TML v.1 (1922/28)-v.7 (1954/57) (Incomplete: v.5)

Royal Astronomical Society, London. Occasional notes. (Continued by the Society's Quarterly journal)

TML v.1 (1938/41)-v.3 (1953/59)

Royal Astronomical Society, London. Quarterly journal. (Continues the Society's Occasional notes. Continued by Astronomy and geophysics.)

v.1 (1960)-v.37 (1996)

Royal Astronomical Society of Canada. Journal.

v.34 (1940)- (Incomplete: v.38; 51)

Royal Meteorological Society. Quarterly journal.

ORSL v.111:no.469 (1985:July)-

Royal Society of London. Philosophical transactions.

ser.A:v.243 (1950/51)-
ser.B:v.250 (1965/66)-

Royal Society of London. Proceedings.

ser.A:v.169 (1938)- (Broken run)

Royal Society of London. Proceedings.

ser.B:v.158 (1963:July)-

Russian engineering journal.

TML v.41 (1961)-v.53:no.2 (1974:Feb.)

Russian tech briefs.

v.1:no.3 (1994:July/Aug.)-

SAE transactions.

v.62 (1954)-

SAMPE journal.

v.4 (1968)-v.10 (1974), v.14 (1978)-

SAMPE quarterly. (Continued by Journal of advanced materials)

v.1 (1969)-v.24 (1993)

SIAM journal on applied mathematics. (Continues Society for Industrial and Applied Mathematics. Journal)

v.14 (1966)-

WWW v. 57 (1997)-

- <http://pubs.siam.org/sam-bin/dbq/toclist/SIAP>

SIAM journal on control. (Continues Society for Industrial and Applied Mathematics. Journal. Series A: On control. Continued by SIAM journal on control and optimization)

TML v.5 (1967)-v.13 (1975)

SIAM journal on control and optimization. (Continues SIAM journal on control)

v.14 (1976)-

WWW v.35 (1997)-

- <http://pubs.siam.org/sam-bin/dbq/toclist/SICON>

SIAM journal on mathematical analysis.

v.1 (1970)-

WWW v.28 (1997)-

- <http://pubs.siam.org/sam-bin/dbq/toclist/SIMA>

SIAM journal on numerical analysis. (Continues Society for Industrial and Applied Mathematics. Journal. Series B: Numerical analysis)

v.3 (1966)-

WWW v.34 (1997)-

- <http://pubs.siam.org/sam-bin/dbq/toclist/SINUM>

SIAM journal on scientific computing. (Continues SIAM journal on scientific and statistical computing)

v.14 (1993)-

WWW v.18 (1997)-

- <http://pubs.siam.org/sam-bin/dbq/toclist/SISC>

SIAM review.

v.1 (1959)-

WWW v.39 (1997)-

- <http://pubs.siam.org/sam-bin/dbq/toclist/SIREV>

SIGACT news.
v.28 (1997)-

SIGMOD record.
v.26 (1997)-

SIGPLAN notices.
v.21:no.12 (1986:Dec.)-

SIGSAM bulletin.
v.31 (1997)-

SMPTE journal.
v.18 (1932)-v.41 (1943), v.43 (1944)-

SPE journal. (Continued by Plastics engineering)
TML v.12 (1956)-v.29:no.7 (1973:July)

STI bulletin. (Continues STI-RECON bulletin & tech info news)
1987-1997
WWW 1998-
- <http://www.sti.nasa.gov/Pubs/Bulletin/bulintro.htm>

Satellite communications.
Reel 35mm v.1 (1977)-v.19 (1995) Mi
v.20 (1996)-

Satellite news.
Current year + 2

Satellite situation report.
REF v.9 (1969)-

Scanning electron microscopy. (Continued by Scanning microscopy)
1985-1986

Scanning microscopy.
v.1 (1987)-

Science.

Reel 35mm v.102 (1945:July)-v.130 (1959),v.209 (1980)-v.230 (1985) Mi
v.131 (1960)-v.208 (1980) MF
v.231 (1986)-
WWW Current year.
- <http://www.sciencemag.org/>

Science abstracts. Section A. Physics abstracts. (SEE ALSO AXIOM for 1969 to the present)
REF v.34 (1931)-1993 (Incomplete: v.75)

Science abstracts. Section B. Electrical & electronic abstracts. (SEE ALSO AXIOM for 1969 to the present)
REF v.45 (1942)-1993

Science abstracts. Section C. Computer & control abstracts. (SEE ALSO AXIOM for 1969 to the present)
REF v.1 (1966)-1993 (Incomplete: v.5)

Science & technology : Central Eurasia : space (Continues Science & technology : USSR : space science)
REF no.92-001 (1992:Jan.)-

Science & technology: USSR: earth sciences.
REF no.1 (1990)-

Science & technology: USSR: space. (Continues USSR report: space. Continued by Science & technology: space sciences)
REF no.1 (1988:Feb.)-no.4 (1990:Mar.)

Science & technology: USSR: space sciences. (Continues Science & technology: USSR: space. Continued Science & technology Eurasia : space)
REF no.90-005 (1990:Apr.) no.91-007(1991 : Nov.)

Science citation index.
REF 1961-1981

Science information systems newsletter. (Continues Information systems newsletter)
no.29 (1993:July)-

Science news.
v.95 (1969)-

Scientific American.

v.186 (1952)-v.243 (1980) MF
Reel 35mm v.244 (1981)-v.253 (1985)
v.254 (1986)-
WWW v.276 (1997)-
- <http://www.scientificamerican.com/>

Scientific meetings.

REF v.23 (1979)-v.23 (1979)

Scientist.

RR Current year + 1

Sea frontiers.

ORSL v.35:no.5 (1989:Sept./Oct.)-

Sea technology. (Continues Undersea technology)

v.14:no.7 (1973:July)-

Searcher.

v.4 (1996)-

Seismological Society of America. Bulletin.

v.1 (1911)-

Seizure.

WWW v. 8 (1999)-
- <http://www.idealibrary.com/cgi-bin/links/toc/seiz>

Selected Rand abstracts. SEE Rand Corporation. Selected Rand abstracts.

Semiconductor products. (Continued by Semiconductor products and solid state technology)
TML v.1 (1958)-v.5:no.2 (1962:Feb.)

**Semiconductor products and solid state technology. (Continues Semiconductor products.
Continued by Solid state technology)**
TML v.5:no.3 (1962:Mar.)-v.10 (1967)

Semiconductor science & technology.

v.6:no.3 (1991:Mar.)-
WWW v.11 (1996)-
- <http://www.iop.org/Journals/ss>

Seminars in cancer biology.

WWW v.6:no.1 (1995:Feb.)-v.6:no.2 (1995:Apr.), v.6:no.4 (1995:Aug.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/se/>

Seminars in cell and developmental biology.

WWW v.6:no.3 (1995:June)-

- <http://www.idealibrary.com/cgi-bin/links/toc/sr/>

Seminars in immunology.

WWW v.7:no.2 (1995:Apr.), v.7:no.4 (1995:Aug.), v.7:no.6 (1995:Dec.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/si/>

Seminars in the neurosciences.

WWW v.7:no.2 (1995:Apr.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/sn/>

Seminars in virology.

WWW v.6:no.2 (1995:Apr.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/vi/>

Sensors and actuators. (Continued by Sensors and actuators. A: physical and Sensors and actuators. B: chemical)

v.16 (1989)-v.20 (1989)

Sensors and actuators. A: physical. (Continues in part Sensors and actuators)

v.A21 (1990)-

WWW v.52 (1996:Mar.)-

- <http://www.sciencedirect.com/>

Sensors and actuators. B: chemical. (Continues in part Sensors and actuators)

v.B1 (1990)-

WWW v.30 (1996)-

- <http://www.sciencedirect.com/>

Shock & vibration bulletin. (U)

TML no.1 (1947)-v.56 (1986)

Shock & vibration digest.

v.1 (1969)-

Signal.

v.38:no.6 (1984:Feb.)-

Simulation.

v.1 (1963)-

Sky and telescope.

Reel 35mm v.1 (1941)-v.40 (1970), v.61 (1981)-v.76 (1988) Mi

v.41 (1971)-v.60 (1980) MF

v.77 (1989)-

Smart materials and structures.

WWW v.5 (1996)-
- <http://www.iop.org/Journals/sm/>

Smithsonian.

v.1 (1970:Apr.)-

Social science research.

WWW v.25 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/so/>

Society for Applied Spectroscopy. Bulletin. (Continued by Applied spectroscopy)

TML v.1 (1946:Feb.)-v.5 (1951)

Society for Industrial and Applied Mathematics. Journal. (Continued by SIAM journal on applied mathematics)

TML v.1 (1953)-v.13 (1965)

Society for Industrial and Applied Mathematics. Journal. Series A: On control. (Continued by SIAM journal on control)

TML v.1 (1962)-v.3 (1965)

Society for Industrial and Applied Mathematics. Journal. Series B: Numerical analysis. (Continued by SIAM journal on numerical analysis)

TML v.2 (1965)

Society for Information Display journal.

v.1 (1993)-

Society for Information Display. Proceedings.

TML v.10 (1969:winter)-v.33 (1992)

Society of Aerospace Material and Process Engineers. Journal. SEE SAMPE journal.

Society of Automotive Engineers. Technical literature abstracts.

REF v.1 (1975)-

Society of Automotive Engineers. Transactions. SEE SAE transactions.

Society of Economic Geologists. Bulletin. SEE Economic geology and the bulletin of the Society of Economic Geologists.

Society of Motion Picture and Television Engineers. Journal. SEE SMPTE journal.

Society of Photo-Optical Instrumentation Engineers. Journal. (Continued by Optical engineering. For microfilm holdings, SEE Optical engineering)

Society of Plastics Engineers. Journal. SEE SPE journal.

Society of Plastics Engineers. Transactions. SEE SPE transactions.

Software engineering notes.

v.21 (1996)-

Software: practice & experience.

v.1 (1971)-

WWW v. 27 (1997)-

- <http://www.interscience.wiley.com/jpages/0038-0644>

Solar bulletin.

v.23 (1967)-

Solar cells. (Continued by solar energy materials and solar cells)

TML v.1 (1979:Nov.)-v.31 (1991)

Solar energy materials and solar cells. (Continues Solar cells)

TML v.25 (1992)-v.44 (1996)

Solar-geophysical data. (Continues Compilations of solar-geophysical data)

no.269 (1967:June)-

Solar physics.

v.1 (1967)- (Incomplete: v.10)

WWW v.170 (1997)-

- <http://www.wkap.nl/jrnltoc.htm/0038-0938>

Solar system research.

v.1 (1967)-

Solid state communications.

v.1 (1963)-

WWW v.97:no.7 (1996:Feb.)-

- <http://www.sciencedirect.com/>

Solid state electronics.

v.1 (1960)-

WWW v.39:no.2 (1996:Feb.)-

- <http://www.sciencedirect.com/>

Solid state ionics.

v.18/19 (1986)-

WWW v.89 (1996:Aug.)-

- <http://www.sciencedirect.com/>

Solid state technology. (Continues Semiconductor products and solid state technology)
v.11 (1968)-

Sound and vibration.
v.4 (1970)-

Soviet astronomy. (Continues Soviet astronomy. AJ. Continued by Astronomy reports.)
v.17 (1973:July)-v.36 (1992)

Soviet astronomy. AJ. (Continued by Soviet astronomy)
TML v.1 (1957)-v.16 (1973:June)

Soviet astronomy letters. (Continued by Astronomy letters)
v.1 (1975)-v.19 (1992)

Soviet journal of non-destructive testing. (Continues Defectoscopy)
TML 1968-1973:July/Aug.

Soviet journal of physical oceanography. (Continued by Physical oceanography).
ORSL v.1 (1987)-v.3 (1992)

Soviet journal of quantum electronics. (Continued by Quantum electronics)
v.1 (1971)-v.22 (1992)

Soviet physics. Doklady. (Continued by Physics. Doklady)
v.1 (1956)-v.37 (1992)

Soviet physics - JETP letters. SEE JETP letters.

Soviet physics. Technical physics. (Continued by Technical physics)
v.1 (1956)-v.37 (1993)

Soviet physics. Uspekhi. (Continued by Physics-Uspekhi)
v.1 (1958)-v.35 (1992)

Soviet powder metallurgy & metal ceramics.
TML 1962-1974:Feb.

Soviet radiochemistry. (Continues Radiochemistry. (Jerusalem))
TML v.5 (1963)-v.16:no.1 (1974:Jan./Feb.)

Soviet rubber technology.
TML v.20 (1961)-v.31:no.9 (1973:Sept.)

Soviet technical physics letters. (Continued by Technical physics letters)
v.11 (1985)-v.18 (1992)

Space. (Continued by Space and communication)
v.2 (1986)-v.12 (1996)

Space/aeronautics. (Continues Aviation age)
TML v.31 (1959)-v.54 (1970:July)

Space age news.
TML v.9 (1966)-v.13:no.4 (1970:July/Aug.)

Space and communication. (Continues Space)
v12:no.5 (1996)-

Space business news.
Current year + 2

Space calendar.
RR Current year + 2

Space commerce.
TML v.1 (1990-93)

Space communication and broadcasting. (Continued by Space communications)
v.1 (1983:Apr.)-v.6 (1989:Sept.)

Space communications. (Continues Space communication and broadcasting)
v.7 (1989:Dec.)-

Space energy and transportation. (Continues in Space power.)
v.1 (1996)-

Space flight environment. (Continues LDEF spaceflight environmental effects newsletter)
RR v.5 (1994)-

Space log. SEE TRW space log.

Space news.
Current year + 1

Space policy.
v.2 (1986)-
WWW 12 (1996)-
- <http://www.sciencedirect.com/>

Space power. (Continues Space solar power review. Continued by Space energy and transportation.)
v.6 (1986)-v.4 (1994)

Space science newsletter.
no.11 (1988:July)-no.16 (1990:Jul)

Space science reviews.
v.1 (1962/63)-
WWW v.79 (1997)-
- <http://www.wkap.nl/jrnltoc.htm/0038-6308>

Space solar power review. (Continued by Space power)
TML v.1 (1980)-v.5;no.1 (1985:Jan.)

Space technology. (Continues Earth-oriented applications of space technology)
v.7 (1987)-

Space Telescope Science Institute. Newsletter.
Current year + 2

Space times. (Continues American Astronautical Society. Newsletter)
REF Current year + 2

Spaceflight.
Reel 35mm v.1 (1956)-v.15 (1973), v.23 (1981)-v.30 (1988) Mi
v.16 (1974)-v.22 (1980) MF
v.31 (1989)-

Spaceport news.
RR Current year + 2

Spacewarn bulletin.
REF 1982:Apr.-no.528 (1997)
WWW v.447 (1991)-
- <http://nssdc.gsfc.nasa.gov/spacewarn/spacewarn.html>

Special libraries. (Continued by Information outlook)
Reel 35mm v.33 (1942)-v.65 (1974)
v.66 (1975)-v.80 (1989) MF
v.81 (1990)-v.87 (1996)

Spectral reflections. (Continues IR/EO news)
Current year + 2

Standards engineering.
v.20:no.3 (1968:Apr./May)-v.21:no.1 (1968/69:Dec./Jan.), v.23 (1971)-

StandardView.

WWW v.1 (1993)-

- <http://www.acm.org/pubs/contents/journals/standardview/>

Studies in applied mathematics. (Continues Journal of mathematics and physics)

v.49 (1970)-

Superconductor science & technology.

v.3:no.11 (1990:Nov.)-

WWW v.9 (1996)-

- <http://www.iop.org/Journals/su/>

Superlattices and microstructures.

v.1:no.6 (1985)-

WWW v.19 (1996)-

- <http://www.idealibrary.com/cgi-bin/links/toc/sm/>

Supervision. (Continues the Foreman)

v.21 (1959)- (Incomplete: v.27)

Supervisory management. (Title varies: Management solutions. TMLv.4 (1959)-v.31:no.5 (1986:May)) (Continued by Getting results)

v.34:no.2 (1989:Feb.)-v.41:no.3 (1997:Mar.)

Supramolecular science.

WWW v.3 (1996:Mar.)-v.5 (1998)

- <http://www.sciencedirect.com/>

Surface science.

TML v.1 (1964)-v.41:no.2 (1974:Feb.),

v.150:no.2 (1985:Feb.)-

WWW v.344 (1995:Dec.)-

- <http://www.sciencedirect.com/>

Survey of current business.

v.51 (1971)-

Systems and procedures journal. (Continued by Journal of systems management)

TML v.17 (1966)-v.19 (1968)

TMIS technical meetings index. SEE World meetings, United States and Canada.

TOGA notes.

ORSL no.1 (1990)-

TRW space log.

REF v.1 (1960)- (Incomplete: v.9)

Talanta.

TML v.29 (1982)-v.41 (1994)

Technical communication. (Continues STWP review)

v.14 (1967)-

Technical physics. (Continues Soviet physics technical physics)

v.38 (1993)-

WWW v.42 (1997)-

- <http://ojps.aip.org/tphys/>

Technical physics letters. (Continues Soviet technical physics letters)

v.19 (1993)-

WWW v.23 (1997)-

- <http://ojps.aip.org/tpl/>

Technological forecasting. (Continued by Technological forecasting and social change)

TML v.1 (1969/70)

Technological forecasting and social change. (Continues Technological forecasting)

TML v.2 (1970)-v.53 (1996)

Technology review.

v.97:no.7 (1994:Oct.)-

Tele-tech & electronic industries. (Continued by Electronic industries & tele-tech)

TML v.10 (1951)-v.15:no.8 (1956:Aug.)

Telecommunication journal. (Continues in part Journal UIT. Continued by International

Telecommunication Union newsletter)

v.36 (1969)-v.60 (1993)

Telecommunications. (Dedham, Mass.)

v.1 (1967)- (Incomplete: v.1)

Telecommunications. (London) (Continued by Telecommunications (New York))

TML 1958-1961

Telecommunications and radio engineering. (Continues Radio engineering and telecommunications. (London))
1962-1964; 1965:July-

Telecommunications policy.
TML v.2 (1978)-v.17 (1993)

Telemetry journal.
TML v.3 (1968)-v.8:no.1 (1973:Jan.)

Tellus. (Continued in part by Series A & B. Series A: Dynamic meteorology and oceanography; Series B: Chemical and physical meteorology)
ORSL v.34 (1982:Feb.)-v.35:no.2 (1983:Jan.)
TML v.1 (1949:May)-v.28:no.2 (1976)

Tellus. Series A: Dynamic meteorology and oceanography. (Continues in part Tellus)
ORSL v.35A (1983)-

Tellus. Series B: Chemical and physical meteorology. (Continues in part Tellus)
ORSL v.35B (1983)-

Tetrahedron letters.
TML v.1 (1959)-v.37 (1996)

Theoretical and applied fracture mechanics.
v.5 (1986)-
WWW v.25 (1996:Apr.)-
- <http://www.sciencedirect.com/>

Theoretical population biology.
WWW v.49 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/tp/>

Thin solid films.
Reel 35mm v.1 (1967)-v.165 (1988) Mi
v.166 (1989)-
WWW v.272 (1996)-
- <http://www.sciencedirect.com/>

Time.
Current year + 1

Tissue and cell.
WWW v.31 (1999)-
- <http://www.idealibrary.com/cgi-bin/links/toc/tice>

Tokyo. Central Meteorological Observatory of Japan. Oceanographical magazine. SEE Oceanographical magazine.

Tokyo. University. Aeronautical Research Institute. Report. (Continued by the University's Institute of Space and Aeronautical Science. Report)
TML no.330-no.391. (v.24-v.29:no.13)
TML (1958:June)-(1964:Mar.) (Broken run)

Tokyo. University. Astronomical Observatory. Annales de l'Observatoire Astronomique de Tokyo. (Continued by National Astronomical Observatory of Japan. Publications)
ser.2:v.1 (1937/39)-v.22:no.1 (1988:Jan.)

Toxicology and applied pharmacology.

WWW v.134:no.2 (1995:Oct.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/to/>

Transdex. (Continues Catalog cards in book form for United States Joint Publications Research Service translations)
REF v.4 (1966)-v.12 (1974), 1975-

Translation monthly. (Continued by Technical translation)
REF v.1 (1955)-v.4 (1958)

Tropical ocean-atmosphere newsletter.

ORSL no.6 (1981:Apr.)-

Tubercle and lung disease.

WWW v.79 (1998)-
- <http://www.idealibrary.com/cgi-bin/links/toc/tuld>

UNESCO courier. (Continued by Courier)
TML 1970-1984

Ultrasonic imaging.

- WWW v.18 (1996)-
- <http://www.idealibrary.com/cgi-bin/links/toc/ui/>

Ultrasonics.

- v.1:no.2 (1963:Apr./June)-
WWW v.34 (1996)-
- <http://www.sciencedirect.com/>

Ultrasonics sonochemistry.

- WWW v.3 (1996)-
- <http://www.sciencedirect.com/>

Union list of serials in libraries of the United States and Canada.

REF 3d ed. (1965)

U.S. Atomic Energy Commission. Abstracts of limited-distribution reports. (U) (Continued by U.S. Atomic Energy Commission. Indexes of limited-distribution reports (ILDR) (U))
LCP v.30 (1974)-v.36:no.5 (1980:Sept./Oct.)

U.S. Atomic Energy Commission. Indexes of limited-distribution reports (ILDR) (U)
(Continues U.S. Atomic Energy Commission. Abstracts of classified reports. (U)
Continued by U.S. Atomic Energy Commission. Abstracts of limited-distribution
reports. (U))
LCP v.2:no.8 (1948:Apr.)-v.29 (1973) (Broken run)

U.S. Board of Governors of the Federal Reserve System. Federal Reserve bulletin. SEE
Federal Reserve bulletin.

U.S. Bureau of Mines. List of publications. (Continued by U. S. Bureau of Mines publications and articles)
REF 1910/60-1993

U. S. Bureau of Mines publications and articles.
1994

U.S. code congressional & administrative news.
REF no.9 (1986)-

U.S. Dept. of Commerce. Commerce publications update. SEE Commerce publications update.

U.S. Geological Survey. New publications of the Geological Survey.
REF Current year + 2

U.S. Geological Survey. Publications of the Geological Survey.
REF 1879/1961-

U.S. Government research & development reports. SEE Government reports announcements.

U.S. Library of Congress. Scientific Translations Center. Bibliography of translations from Russian scientific and technical literature.
TML no.1 (1953:Oct.)-no.39 (1956)

**U.S. National Advisory Committee for Aeronautics. Index of NACA technical publications.
(Continued by U.S. National Aeronautics and Space Administration. Index of NASA technical publications)**
REF 1915-1958:Sept.

U.S. National Advisory Committee for Aeronautics. List of NACA reports reprinted as wartime reports.
REF 1948:June

U.S. National Advisory Committee for Aeronautics. List of NACA wartime reports.
REF 1948:June

**U.S. National Aeronautics and Space Administration. Index of NASA technical publications.
(Continues U.S. National Advisory Committee for Aeronautics. Index of NACA technical publications. Continued by U.S. National and Space Administration. Technical publications announcements)**
REF 1958:Oct.-1962

**U.S. National Aeronautics and Space Administration. Technical publications announcements.
(Continues U.S. National Aeronautics and Space Administration. Index of NASA technical publications. Continued by Scientific and technical aerospace reports)**
REF v.2 (1962)

U.S. National Bureau of Standards. Citations and abstracts.
REF 1966/74-

U.S. National Bureau of Standards. Publications. (Continued by U.S. National Institute of Standards and Publications)
REF 1901/47-1988

U.S. National Institute of Standards and Technology. Publications. (Continues U.S. National Bureau of Standards Publications)
REF 1988-

U.S. National Science Foundation. Bulletin. SEE NSF bulletin.

U.S. Nautical Almanac Office. Astronomical papers. SEE Astronomical papers.

United States Naval Institute. Proceedings.

TML v.89 (1963)-v.117 (1991)

U.S. news and world report.

Current year + 1

Universe. See JPL Universe.

Vacuum.

TML v.1 (1951)-v.43 (1992)

Vectors.

v.1 (1959)-

The Veterinary journal.

WWW v.157 (1999)-

- <http://www.idealibrary.com/cgi-bin/links/toc/tvj1>

Virology.

WWW v.213:no.2 (1995:Nov.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/vy/>

Vistas in astronomy. (Continued by New astronomy reviews)

Reel 35mm v.1 (1955)- v.32 (1988) Mi

v.33 (1989)-v.41 (1997)

WWW v.40 (1996)-v.41 (1997)

- <http://www.sciencedirect.com/>

Vital speeches of the day.

v.34 (1967:Oct.)-

WMO bulletin.

ORSL v.30 (1981)-

WOCE newsletter.

ORSL no.1 (1985)-

WSN express.

RR Current year + 2

Wall street journal.

RR Current + 3 months

Washington remote sensing letter.

ORSL v.3:no.12 (1984:Jan.)-v.5:no.11 (1985:Dec.)

Waste management & research.

WWW v.13:no.6 (1995:Dec.)-

- <http://www.idealibrary.com/cgi-bin/links/toc/wm/>

Water, air and soil pollution.

TML v.1 (1971:Nov.)-v.65 (1992)

Water resources research.

ORSL v.29 (1993)-

Waves in random media.

Rm. 112 v.1 (1991)-v.5 (1995) CD-ROM

v.6 (1996)-

WWW v.6 (1996)-

- <http://www.iop.org/Journals/wr/>

Weather & climate report.

ORSL v.7 (1984)-v.8 (1985)

Weatherwise.

ORSL v.43 (1990)-

Weekly compilation of presidential documents.

Reel 35mm v.1 (1965)-v.25 (1990:Jan.) Mi

v.25 (1990)-

WWW v.30 (1995)-

- <http://www.access.gpo.gov/nara/nara003.html>

Weltraumfahrt. (Continued by Weltraumfahrt, Raketentechnik)

TML v.1 (1942)-v.16 (1965)

Weltraumfahrt, Raketentechnik. (Continues Weltraumfahrt)

TML v.17 (1966)-v.22 (1971) (Incomplete: v.17; 18)

Wireless networks.

v.1 (1995)-

WWW. v.1 (1995)-

- <http://www.acm.org/pubs/contents/journals/wireless/>

Wireless world. (Continued by Electronics & wireless world)

TML v.58 (1952:July)-v.89:no.1572 (1983:Sept.) (Incomplete : v.89)

Working woman.

Current year + 2

World aerospace and defense intelligence. (Continues World aerospace weekly)

RR Current year + 2

World index of scientific translations.

REF v.1 (1967)-v.10:no.11 (1977)

World list of future international meetings.

REF 1961:Aug.-1972:Apr.

World meetings outside U.S.A. and Canada.

REF v.1 (1968)-

World meetings, United States and Canada. (Continues TMIS technical meetings index)

REF v.3 (1965)-

World spaceflight news. SEE WSN express.

X-Press.

RR Current year + 2

Zeitschrift fur angewandt Mathematik und Mechanik.

v.39 (1959)-
WWW v.78 (1998)-
- <http://www.interscience.wiley.com/jpages/0044-2267>

Zeitschrift fur Astrophysik. (Continued by Astronomy and astrophysics)

TML v.22 (1943)-v.69 (1968) (Incomplete: v.23)

Zeitschrift fur Kristallographie.

TML v.113 (1960)-v.119 (1964:June), v.121 (1965)-v.144 (1976)

Zeitschrift fur Naturforschung. Section A.

TML v.1 (1946)-v.35 (1980)

Zeitschrift fur Naturforschung. Section B.

TML v.16:no.7 (1961:July)-v.35 (1980)

Zeitschrift fur Naturforschung. Section C.

TML v.28 (1973)-v.35 (1980)

Zeitschrift fur Pflanzenernahrung, Dungung und Bodenkunde.

TML v.96 (1962)-v.136 (1973)

Zeitschrift fur Physik. (Continued by Zeitschrift fur Physik A)

TML v.117 (1941)-v.271 (1974)

Zeitschrift fur Physik A. Atoms and nuclei. (Continues in part Zeitschrift fur Physik)

TML v.272 (1975)-v.297:no.1 (1980)

Zeitschrift fur Physik B. Condensed matter and quanta. (Continues in part Zeitschrift fur Physik. Continues Physik der kondensierten Materie. Continued by European physical journal. B.)

v.23 (1976)-v.25 (1976), v.40 (1980/81)-v.104 (1997)
WWW v.99 (1995)-v.104 (1997)
- <http://link.springer-ny.com/link/service/journals/00257/index.htm>

Zeitschrift fur physik D. Atoms, molecules and clusters. (Continued by European physical journal. D.)

v.22 (1991)-v.42 (1997)
WWW v.37 (1996)-v.42 (1997)
- <http://link.springer-ny.com/link/service/journals/00460/index.htm>

Zoological journal of the Linnean Society.

WWW v.113:no.2 (1995:Feb.)-
- <http://www.idealibrary.com/cgi-bin/links/toc/zj/>

